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#### **TEXACO**

P.2 12.3.8 U.S

### INDUSTRIAL HYGIENE, TOXICOLOGY, AND MATERIAL SAFETY DATA SHEET

NOTE: NO REFRESENTATION IS MADE AS TO THE ACCURACY OF THE INFORMATION HEREIX, SEE PAGE 7 FOR CONDITIONS UNDER WHICH DATA ARE FURNISHED.

Trade Name and Synonyms

00449 TEXACO DIESEL 2

Manufacturer's Name

Texaco

Emergency Telephone No.

(914) 831-3400 ext. 204

Address

P.O. Box 509 Beacon, NY 12508

Chemical Name and/or Family or Description

Diesel Fuel

THIS PRODUCT IS CLASSIFIED AS

X CARCINOGENIC BY OSHA JARC, DR NTP

NOT CARCINOGENIC

WARNING STATEMENT:
DANGER! CAUSES SEVERE SKIN BURNS

MAY BE HARNFUL IF INHALED OR ABSORBED THROUGH SKIN

CCMBUSTIBLE

USE ONLY AS A FUEL

OCCUPATIONAL CONTROL PROCEDURES

Protective Equipment (Type)

Chemical type goggles or face shield optional.

Skin

Exposed employes should exercise reasonable personal cleanliness; this includes cleansing exposed skin areas several times daily with soap and water, and laundering or dry cleaning soiled work clothing at least weekly: Gloves resistant to chemicals and

petroleum distillates recommended.

Inhalation:

Supplied air respiratory protection for cleaning large spills or

upon entry into tanks, vessels, or other confined spaces.

Ventilation,

Normal

Permissible Concentrations:

None established.

EMERGENCY AND FIRST AID PROCEDURES

First Aid

Eyes:

As with most foreign materials, should eye contact occur, flush

eyes with plenty of water.

Skin:

Wash exposed areas with scap and water.

ingestion.

Do NOT induce vomiting. Aspiration may cause chemical pneumonia.

innalation:

Should symptoms noted under physiological effects occur, remove to fresh air. If not breathing, apply artificial respiration.

Other Instructions:

None.





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Modern Labra Done (LD. LC. Vicanier)	Acute:  Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes - No X Unknown - Respiratory: Yes No Unknown X	Skin: Yes - No X Unknown - Respiratory: Yes - No - Unknown X	Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes - No X Unknown - Respiratory: Yes No Unknown X	Acute:  Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X	Acute:  Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X	Acute:  Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X	Acute:  Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes - No X Unknown - Respiratory: Yes No Unknown X	Acute:  Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes - No X Unknown - Respiratory: Yes No Unknown X	Acute:  Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes - No X Unknown - Respiratory: Yes No Unknown X	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: -  Sensitization Properties.  Skin: Yes - No X Unknown - Respiratory: Yes No - Unknown X
Median Lethal Dose (LD <sub>50</sub> LC <sub>50</sub> )(Species)	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Leihal Dose (LD 20 LC 50 )(Species)	Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No _X _Unknown Respiratory: Yes No Unknown _X Median Lethal Dose (LD 30 LC 50 MSpecies)	Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: -  Sensitization Properties.  Skin: Yes - No X Unknown - Respiratory: Yes - No - Unknown X  Median Leihal Dose (LD 30 LC 50 MSpecies)	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 )(Species)	Acuta:  Eyas:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No _X_ Unknown Respiratory: Yes No Unknown _X_  Median Lethal Dose (LD 50_LC 50_MSpecies)	Acute:  Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies)	Acute:  Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No _X _Unknown Respiratory: Yes No Unknown _X Median Lethal Dose (LDsp LCso )Species)	Acuta:  Eyas:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No _X Unknown Respiratory: Yes No Unknown _X Median Lethal Dose (LD 50 1C 50 1Species)	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 )(Species)	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Leihal Dose (LD 20 LC 50 )(Species)	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Leihal Dose (LD 20 LC 50 )(Species)	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 30 LC 50 MSpecies)
Median Lethal Dose (LD <sub>50</sub> LC <sub>50</sub> )(Species) Oral Similar product 9.0 ml/kg (rat); practically non-toxic	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sees Additional Comments, page 6.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies) Oral Similar product 9.0 m1/kg (rat); practically non-toxic	Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 30 LC 56 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic	Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: -  Sensitization Properties.  Skin: Yes - No X Unknown - Respiratory: Yes - No - Unknown X  Median Lethal Dose (LD 50 LC 50 )(Species) Oral Similar product 9.0 ml/kg (rat); practically non-toxic	Acute:  Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sees Additional Comments, page 6.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD 50 1C 50 MSpecies) Oral Similar product 9.0 m1/kg (rat); practically non-toxic	Acuta:  Eyas: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 30 LC 56 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic	Acuta:  Eyas:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes NoX _ Unknown	Acute:  Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD 30 LC 50 MSpecies) Oral Similar product 9.0 m1/kg (rat); practically non-toxic	Acute:  Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 50 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic	Acute:  Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sees Additional Comments, page 6.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD 50 1C 50 MSpecies) Oral Similar product 9.0 m1/kg (rat); practically non-toxic	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sees Additional Comments, page 6.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies) Oral Similar product 9.0 m1/kg (rat); practically non-toxic	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sees Additional Comments, page 6.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies) Oral Similar product 9.0 m1/kg (rat); practically non-toxic	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Leihal Dose (LD 50 LC 50 )(Species) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic
Median Lethal Dose (LD 50 )(Species)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.	Acuta:  Eyas:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.	Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 50 LC 50 YSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.	Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes NoX _ Unknown Respiratory: Yes No UnknownX Median Leihal Dose (LD 50   LC 50   MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: -  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> LC <sub>50</sub> MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Leihal Dose (LD 20 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rst); practically non-toxic Inhalation — N.D.	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 50 LC 50 NSpecies)  Oral — Similar product 9.0 ml/kg (rst); practically non-toxic Inhalation — N.D.	Acuta:  Eyas:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 36 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Leihal Dose (LD 50 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: -  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> LC <sub>50</sub> MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.	Acuta:  Eyas:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.	Acuta:  Eyas:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.
Median Lethal Dose (LD <sub>50</sub> LC <sub>50</sub> )(Species) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic inhalation N.D. Dermal — Similar product >5 g/kg (rabbit); practically non-toxic	Express: Fellowed to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 56 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic	Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: -  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 30 LC 50 XSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic	Acute:  Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Oose (LD=0 LC 50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D. Dermal Similar product >5 g/kg (rabbit); practically non-toxic	Acuta: Eyas:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>50</sub> LC <sub>50</sub> MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 50 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic	Acuta: Eyas:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic	Acuta: Eyas:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic	Acute:  Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Oose (LD=0 LC 50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D. Dermal Similar product >5 g/kg (rabbit); practically non-toxic	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic inhalation N.D. Dermal — Similar product >5 g/kg (rabbit); practically non-toxic	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic inhalation N.D. Dermal — Similar product >5 g/kg (rabbit); practically non-toxic	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 50 LC 56 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D. Dermal — Similar product >5 g/kg (rabbit); practically non-toxic
Median Lethal Dose (LD 50 )(Species)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N.D.	Acuta: Eyas:  Felieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Leihal Dose (LD 20 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N.D.	Express: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD 50 LC 50 YSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Other Similar product >5 g/kg (rabbit); practically non-toxic  Other N.D.	Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: -  Sensitization Properties.  Skin: Yes NoX Unknown Respiratory: Yes No Unknown _X Median Lethal Dose (LD === LC ==	Acuta: Eyas: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Leihal Dose (LD 20 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N.D.	Acuta: Eyas:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 XSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 XSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N.D.	Acuta: Eyas:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N.D.	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD 20 LC 50 )/Species) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.	Acuta: Eyas: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Leihal Dose (LD 20 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N.D.	Acuta: Eyas:  Felieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Leihal Dose (LD 20 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N.D.	Acuta: Eyas:  Felieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Leihal Dose (LD 20 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N.D.	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>50</sub> LC <sub>50</sub> XSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N.D.
Median Lethal Dose (LD 50 LC 50 MSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N.D.  Irritation Index, Estimation of Irritation (Species)  Skin Similar product 6.9/8.0 (rabbit); extremely irritating	Acuta:  Eyas: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rst); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation index, Estimation of Irritation (Species) Similar product 6.9/8.0 (rabbit); extremely irritating	Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Seesitization Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD <sub>20</sub> LC <sub>50</sub> )/Species)  Oral — Similar product 9.0 ml/kg (rst); practically non-toxic   Inhalation N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic   Other — N.D.  Irritation Index, Estimation of Eritation (Scecies)  Similar product 6.9/8.0 (rabbit); extremely irritating	Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation index, Estimation of Irritation (Species) Similar product 6.9/8.0 (rabbit); extremely irritating	Acuta:  Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Leihal Dose (LD = 1 C so YSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Inhalation N.D.  Irritation index. Estimation of trutation (Species) Similar product > 5 g/kg (rabbit); practically non-toxic Other — N.D.  Irritation index. Estimation of trutation (Species) Similar product 6.9/8.0 (rabbit); extremely irritating	Acuta: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Skin: Yes No X Unknown Respiratory: Yes No Unknown Median Lethal Dose (LD 20 LC 50 XSpecies)  Oral Similar product 9.0 ml/kg (rst); practically non-toxic Nhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation Index, Estimation of trustion (Scecies)  Similar product 6.9/8.0 (rabbit); extremely irritating	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Skin: Yes No X Unknown Respiratory: Yes No Unknown Median Lethal Dose (LD 20 LC 50 XSpecies)  Oral Similar product 9.0 ml/kg (rst); practically non-toxic N.D.  Detrmal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation Index, Estimation of Irritation (Species)  Similar product 6.9/8.0 (rabbit); extremely irritating	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 //Species) Oral — Similar product 9.0 ml/kg (rst); practically non-toxic   Inhalation — N.D. Dermal — Similar product >5 g/kg (rabbit); practically non-toxic   Other — N.D. Irritation index, Estimation of Eritation (Species) Similar product 6.9/8.0 (rabbit); extremely irritating	Acuta: Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 YSpecies) Oral — Similar product 9.0 ml/kg (rst); practically non-toxic Inhalation — N.D. Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D. Irritation index, Estimation of trustion (Species) Similar product 6.9/8.0 (rabbit); extremely irritating	Acuta:  Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Leihal Dose (LD = 1 C so YSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Inhalation N.D.  Irritation index. Estimation of trutation (Species) Similar product > 5 g/kg (rabbit); practically non-toxic Other — N.D.  Irritation index. Estimation of trutation (Species) Similar product 6.9/8.0 (rabbit); extremely irritating	Acuta:  Eyas: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rst); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation index, Estimation of Irritation (Species) Similar product 6.9/8.0 (rabbit); extremely irritating	Acuta:  Eyas: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rst); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation index, Estimation of Irritation (Species) Similar product 6.9/8.0 (rabbit); extremely irritating	Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No _XUnknown Respiratory: Yes No Unknown _X
Median Lethal Dose (LD so LC so MSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N.D.  Irritation Index, Estimation of Irritation (Species)  Skin Similar product 6.9/8.0 (rabbit); extremely irritating  Eyes Similar product <15/110 (rabbit); no appreciable effect	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes NoX Unknown Respiratory: Yes No UnknownX  Median Leihal Dose (LD_50 LC_50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation index, Estimation of Eritation (Scenes) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syss Similar product <15/110 (rabbit); no appreciable effect	Express: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No — Unknown — Respiratory: Yes — No — Unknown — Unknown — No. — Unknown — Unknown — No. — Unknown — U	Primsry skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD = 1C so MSpecies) Oral — Similar product 9.0 ml/kg (rst); practically non-toxic Inhalation — N.D. Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D. Irritation Index, Estimation of tritation (Scenes) Skin — Similar product 6.9/8.0 (rabbit); extremely irritating Syss — Similar product <15/110 (rabbit); no appreciable effect	Acuta: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No Unknown Respiratory: Yes No Unknown X  Median Leihal Dose (LD =0 LC >0 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D. Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation Index, Estimation of kritation (Scenes) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syst Similar product <15/110 (rabbit); no appreciable effect	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD 50 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D. Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation index, Estimation of Irritation (Species) Skin — Similar product 6.9/8.0 (rabbit); extremely irritating — Syes — Similar product <15/110 (rabbit); no appreciable effect	Acuta:  Eyes: Felieved to be minimally irritating.  Skim: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation index, Estimation of Irritation (Secues)  Similar product 6.9/8.0 (rabbit); extremely irritating — Similar product 4.5/110 (rabbit); no appreciable effect	Acuta: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:   Sensitization Properties.  Skin: Yes No _X_ Unknown Respiratory: Yes No Unknown _X_  Median Lethal Dose (LD =0 LC 50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation index. Estimation of Irritation (Scecies) Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: -  Sensitivation Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD 50 LC 50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation Index, Estimation of Irritation (Seco.est) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect	Acuta: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No Unknown Respiratory: Yes No Unknown X  Median Leihal Dose (LD =0 LC >0 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D. Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation Index, Estimation of kritation (Scenes) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syst Similar product <15/110 (rabbit); no appreciable effect	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes NoX Unknown Respiratory: Yes No UnknownX  Median Leihal Dose (LD_50 LC_50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation index, Estimation of Eritation (Scenes) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syss Similar product <15/110 (rabbit); no appreciable effect	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes NoX Unknown Respiratory: Yes No UnknownX  Median Leihal Dose (LD_50 LC_50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation index, Estimation of Eritation (Scenes) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syss Similar product <15/110 (rabbit); no appreciable effect	And blistering possible.  Respiratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD=0 LC 50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation index, Estimation of Britation (Soccies) Sixin — Similar product 6.9/8.0 (rabbit); extremely irritating the similar product <15/110 (rabbit); no appreciable effect
Median Lethal Dose (LD 50 LC 50 )(Species)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N.D.  Irritation Index, Estimation of Irritation (Species)  Skin Similar product 6.9/8.0 (rabbit); extremely irritating	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No Unknown Respiratory: Yes No Unknown X  Median Leihal Dose (LD =0 LC =0 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation Index, Estimation of Eritation (Scenes) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syss Similar product <15/110 (rabbit); no appreciable effect	Express: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Leihal Dose (LD 20 LC 20 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation Index, Estimation of Iteritation (Sceces) Skin — Similar product <15/110 (rabbit); extremely irritating Syss — Similar product <15/110 (rabbit); no appreciable effect	Primsry skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD = 1C so MSpecies) Oral — Similar product 9.0 ml/kg (rst); practically non-toxic Inhalation — N.D. Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D. Irritation Index, Estimation of tritation (Scenes) Skin — Similar product 6.9/8.0 (rabbit); extremely irritating Syss — Similar product <15/110 (rabbit); no appreciable effect	Acuta: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No _X Unknown Respiratory: Yes No Unknown _X  Median Leihal Dose (LD_so LC_so MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation Index, Estimation of kritation (Sceness) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syst Similar product <15/110 (rabbit); no appreciable effect	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD 50 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D. Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation index, Estimation of Irritation (Species) Skin — Similar product 6.9/8.0 (rabbit); extremely irritating — Syes — Similar product <15/110 (rabbit); no appreciable effect	Acuta:  Eyes: Felieved to be minimally irritating.  Skim: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 20 LC 50 MSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal N.D.  Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation index, Estimation of Britation (Secons)  Similar product 6.9/8.0 (rabbit); extremely irritating Syes — Similar product <15/110 (rabbit); no appreciable effect	Acuta: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes NoX Unknown Respiratory: Yes No UnknownX  Median Lethal Dose (LD =0 LC =0 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation N.D. Dermal Similar product >5 g/kg (rabbit); practically non-toxic   Other N. D.  Irritation index. Estimation of Irritation (Scecies) Similar product 6.9/8.0 (rabbit); extremely irritating   Syes Similar product <15/110 (rabbit); no appreciable effect	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:   Sensitivation Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD 50 LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation index, Estimation of Irritation (Secoles) Skin — Similar product 6.9/8.0 (rabbit); extremely irritating — Syes — Similar product <15/110 (rabbit); no appreciable effect	Acuta: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No _X Unknown Respiratory: Yes No Unknown _X  Median Leihal Dose (LD_so LC_so MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation Index, Estimation of kritation (Sceness) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syst Similar product <15/110 (rabbit); no appreciable effect	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No Unknown Respiratory: Yes No Unknown X  Median Leihal Dose (LD =0 LC =0 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation Index, Estimation of Eritation (Scenes) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syss Similar product <15/110 (rabbit); no appreciable effect	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No Unknown Respiratory: Yes No Unknown X  Median Leihal Dose (LD =0 LC =0 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation Index, Estimation of Eritation (Scenes) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syss Similar product <15/110 (rabbit); no appreciable effect	Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD=0 LC 50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation index, Estimation of Britation (Soccies) Similar product 6.9/8.0 (rabbit); extremely irritating Similar product <15/110 (rabbit); no appreciable effect
Median Lethal Dose (LD so LC so MSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N.D.  Irritation Index, Estimation of Irritation (Species)  Skin Similar product 6.9/8.0 (rabbit); extremely irritating  Eyes Similar product <15/110 (rabbit); no appreciable effect	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primsry skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> LC <sub>30</sub> MSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic   Other — N. D.  Irritation index, Estimation of Irritation (Soccies)  Skin — Similar product <15/110 (rabbit); extremely irritating   Syes — Similar product <15/110 (rabbit); no appreciable effect   Symptoms of Exposure See above	Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:   Sensitisation Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD to MSpecies) Oral — Similar product 9.0 ml/kg (rst); practically non-toxic Inhalation — N.D. Other — N.D. Other — N.D. Irritation index, Estimation of Britation (Soccies) Skin — Similar product 6.9/8.0 (rabbit); extremely irritating Eyes — Similar product <15/110 (rabbit); no appreciable effect Symptoms of Exposure See above	Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sees Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>50</sub> LC <sub>50</sub> MSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic	Acuta:  fyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> LC 50 MSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic   Other — N. D.  Irritation index, Estimation of ternation (Scenes)  Skin — Similar product <15/110 (rabbit); no appreciable effect   Symptoms of Exposure See above	Acuta:  Evas: Eelieved to be minimally irritating.  Skim: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitivation Properties.  Skim: Yes — No — Unknown — Respiratory: Yes — No — Unknown — Median Lethal Dose (LD <sub>20</sub> LC 50 XSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic — Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic — N.D.  Irritation index, Estimation of Irritation (Scenes)  Skin — Similar product <15/110 (rabbit); extremely irritating — Syes — Similar product <15/110 (rabbit); no appreciable effect — Symptoms of Exposure See above	Acuta:  Eves: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitisation Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD <sub>20</sub> , LC <sub>20</sub> , YSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitiation Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> LC <sub>50</sub> MSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation index, Estimation of Irritation (Secones)  Skin — Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Expoure See above	Acuta:  Evas: Eelieved to be minimally irritating.  Skim: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitiation Properties.  Skim: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> , LC <sub>30</sub> , MSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation	Acuta:  fyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> LC 50 MSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic   Other — N. D.  Irritation index, Estimation of ternation (Scenes)  Skin — Similar product <15/110 (rabbit); no appreciable effect   Symptoms of Exposure See above	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primsry skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> LC <sub>30</sub> MSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic   Other — N. D.  Irritation index, Estimation of Irritation (Soccies)  Skin — Similar product <15/110 (rabbit); extremely irritating   Syes — Similar product <15/110 (rabbit); no appreciable effect   Symptoms of Exposure See above	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primsry skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> LC <sub>30</sub> MSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic   Other — N. D.  Irritation index, Estimation of Irritation (Soccies)  Skin — Similar product <15/110 (rabbit); extremely irritating   Syes — Similar product <15/110 (rabbit); no appreciable effect   Symptoms of Exposure See above	And blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD <sub>50</sub> LC <sub>50</sub> MSpecies) Oral Similar product 9.0 m1/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Itritation Index, Estimation of Irritation (Species) Similar product < 19/8.0 (rabbit); extremely irritating Eyes Similar product < 15/110 (rabbit); no appreciable effect Symptoms of Exposure See above
Median Lethal Dose (LD 50 LC 50 )(Species)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N.D.  Irritation Index, Estimation of Irritation (Socials)  Sain Similar product 6.9/8.0 (rabbit); extremely irritating  Eyes Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Exposure See above  FIRE PROTECTION INFORMATION	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primsry skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> LC & MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation index, Estimation of Ermalion (Soccies) Skin — Similar product <15/110 (rabbit); extremely irritating Syes — Similar product <15/110 (rabbit); no appreciable effect Symptoms of Expoure See above  FIRE PROTECTION: (NFORMATION)	Express: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> , 1C <sub>30</sub> , NSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N. D.  Other — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation Index, Estimation of Errutation (Seccies) Skin — Similar product <15/110 (rabbit); extremely irritating Eyes — Similar product <15/110 (rabbit); no appreciable effect Symptoms of Expoure See above  FIRE PROTECTION (NFORMATION)	Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No _X _ Unknown	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primsry skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> LC & YSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D. Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation index, Estimation of tritation (Secenes) Skin — Similar product <15/110 (rabbit); extremely irritating Syes — Similar product <15/110 (rabbit); no appreciable effect Symptoms of Expoure See above  FIRE PROTECTION INFORMATION	Acuta: Evas: Eelieved to be minimally irritating.  Skim: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitivation Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD <sub>20</sub> , LC <sub>30</sub> , NSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N.D.  Irritation index, Estimation of Britation (Scenes) Skin — Similar product <15/110 (rabbit); extremely irritating Syes — Similar product <15/110 (rabbit); no appreciable effect Symptoms of Exposure See above  FIRE PROTECTION INFORMATION	Acuta:  Eves: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> , LC <sub>30</sub> , YSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitiation Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> LC & XSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation	Acuta: Evas: Believed to be minimally irritating.  Skim: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitiation Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> , LC <sub>30</sub> , MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N.D.  Irritation index, Estimation of Britation (Seccies) Skin — Similar product <15/110 (rabbit); extremely irritating Syes — Similar product <15/110 (rabbit); no appreciable effect Symptoms of Exposure See above  FIRE PROTECTION: (NFORMATION)	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primsry skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> LC & YSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D. Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation index, Estimation of tritation (Secenes) Skin — Similar product <15/110 (rabbit); extremely irritating Syes — Similar product <15/110 (rabbit); no appreciable effect Symptoms of Expoure See above  FIRE PROTECTION INFORMATION	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primsry skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> LC & MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation index, Estimation of Ermalion (Soccies) Skin — Similar product <15/110 (rabbit); extremely irritating Syes — Similar product <15/110 (rabbit); no appreciable effect Symptoms of Expoure See above  FIRE PROTECTION: (NFORMATION)	Acute: Eyes: Eelieved to be minimally irritating.  Skin: Primsry skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> LC & MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation index, Estimation of Ermalion (Soccies) Skin — Similar product <15/110 (rabbit); extremely irritating Syes — Similar product <15/110 (rabbit); no appreciable effect Symptoms of Expoure See above  FIRE PROTECTION: (NFORMATION)	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>50</sub> LC <sub>50</sub> )(Species) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D. Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D. Irritation Index, Estimation of Britation (Scecies) Skin — Similar product <15/110 (rabbit); extremely irritating Eyes — Similar product <15/110 (rabbit); no appreciable effect Symptoms of Eroscure See above FIRE PROTECTION INFORMATION
Median Lethal Dose (LD 50 LC 50 )(Species)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N. D.  Irritation Index, Estimation of Irritation (Societal)  Sain Similar product 6.9/8.0 (rabbit); extremely irritating  Eyes Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Ignition Tamp. P. 500  Flash Point P. (Method) 160 F (PM)	Acuta:  Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sees Additional Comments, page 6.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD <sub>50</sub> LC <sub>50</sub> XSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation index, Estimation of Itritation (Scenes)  Skin Similar product <15/110 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect Symptoms of Exporus See above  FIRE PROTECTION: INFORMATION	Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: -  Sensitisation Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD <sub>20</sub> , LC <sub>20</sub> , MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Britiator index, Estimation of Britiation (Species) Skin Similar product <15/110 (rabbit); extremely irritating Eyes Similar product <15/110 (rabbit): no appreciable effect Symptoms of Exposure See above  FIRE PROTECTION INFORMATION	Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD <sub>20</sub> LC <sub>30</sub> MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation index, Estimation of Britation (Secress) Skin Similar product <15/110 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect Symptoms of Exposure See above  FIRE PROTECTION: INFORMATION  Ignition TampOf. 500  First Point Of (Method) 160 F (PH)	Acute:  Fyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitisation Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 50 LC 50 XSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic   Other — N.D.  Irritation Index, Estimation of tritation (Scenes)  Skin — Similar product 6.9/8.0 (rabbit); extremely irritating   Syes — Similar product <15/110 (rabbit); no appreciable effect   Symptoms of Exporus See above   FIRE PROTECTION: INFORMATION	Acuta: Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 50 LC 50 XSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic   Other — N. D.  Irritation Index, Estimation of Britation (Scecies)  Skin — Similar product <15/110 (rabbit); extremely irritating   Syes — Similar product <15/110 (rabbit); no appreciable effect   Symptoms of Exposure See above   FIRE PROTECTION (INFORMATION)	Acuta:  Eves: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD 20 LG 30 XSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic   Other — N. D.  Rification Index, Estimation of Britation (Scecies)  Skin — Similar product <15/110 (rabbit); extremely irritating   Symptoms of Exposure See above   FIRE PROTECTION: INFORMATION  Ignition Tamp Pr. 500   Fish Point 9. (Method)   160 F (PH)	Acute: Fyes: Eelieved to be minimally irritating.  Skin: Primsry skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sees Additional Comments, page 6.  Other:  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD 50 LC 50 XSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  First nodex, Estimation of Britation (Secress) Skin Similar product <15/110 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect Symptoms of Exposure See above  FIRE: PROTECTION: INFORMATION	Acuta: First: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  See Additional Comments, page 6.  Other:  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD 50 LC 50 XSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  First Index, Estimation of Britation (Sections) Skin Similar product <15/110 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect Symptoms of Exposure See above  FIRE PROTECTION: INFORMATION	Acute:  Fyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitisation Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 50 LC 50 XSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic   Other — N.D.  Irritation Index, Estimation of tritation (Scenes)  Skin — Similar product 6.9/8.0 (rabbit); extremely irritating   Syes — Similar product <15/110 (rabbit); no appreciable effect   Symptoms of Exporus See above   FIRE PROTECTION: INFORMATION	Acuta:  Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sees Additional Comments, page 6.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD <sub>50</sub> LC <sub>50</sub> XSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation index, Estimation of Itritation (Scenes)  Skin Similar product <15/110 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect Symptoms of Exporus See above  FIRE PROTECTION: INFORMATION	Acuta:  Eyes: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sees Additional Comments, page 6.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD <sub>50</sub> LC <sub>50</sub> XSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation index, Estimation of Itritation (Scenes)  Skin Similar product <15/110 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect Symptoms of Exporus See above  FIRE PROTECTION: INFORMATION	And blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes No Unknown X  Median Lethal Dose (LD <sub>30</sub> LC 56 )(Species)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N. D.  Irritation Index. Estimation of Privation (Scecies)  Skin Similar product 6.9/8.0 (rabbit); extremely irritating System Similar product <15/110 (rabbit); no appreciable effect Symptoms of Erposure See above  FIRE PROTECTION INFORMATION  Gamilon Tamp <sup>OF</sup> 500 First Point OF (Method) 160 F (PH)
Median Lethal Dose (LD 50 LC 50 )(Species)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N. D.  Irritation Index, Estimation of Irritation (Species)  Sain Similar product 6.9/8.0 (rabbit); extremely irritating  Eyes Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Ignition Tamp. P. 500 Flash Point P. (Method) 160 F (PH)  Flaminable Limits (%) Lovier 0.52 Upper 4.10	Acute: First: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LO 50 LC 50 XSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic highlation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Initiation index, Estimation of britation (Scenes) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product 15/110 (rabbit); no appreciable effect Symptoms of Exposure See above  FIRE: PROTECTION: INFORMATION  Fishn Point 9F, (Method) 160 F (PH)  Fishn Point 9F, (Method) 160 F (PH)	Eves: Felieved to be minimally irritating.  Skine Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X.  Median Leihal Dose (LD <sub>50</sub> LC <sub>50</sub> X;Species) Oral Similar product 9.0 ml/kg (rat); practically non-toxic highlation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Fridation Index, Estimation of Britation (Scenes) Sin Similar product 6.9/8.0 (rabbit); extremely irritating Syes — Similar product 4.15/110 (rabbit); no appreciable effect Symptoms of Figure See above  FIRE: PROTECTION: INFORMATION  Figure TampOF, 500 Figure 96, (Method) 160 F (PH)  Figure TampOF, 500 Figure 96, (Method) 160 F (PH)	Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sees Additional Comments, page 6.  Other:  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LDgo LC go MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation index, Estimation of Irritation (Scenes) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect Symptoms of Exposure See above FIRE PROTECTION: (NFORMATION)  Fisch Point 9F. S00 Fisch Point 9F. (Method) 160 F (PH)  Fignition Tamp <sup>OF</sup> . S00 Fisch Point 9F. (Method) 160 F (PH)	Acuta: Fyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD to 10	Acuta:  Eves: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No — M. Unknown — Respiratory: Yes — No — Unknown — Median Lethal Dose (LD to LC to MSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N.D.  Irritation Index, Estimation of Britation (Species)  Sain — Similar product 6.9/8.0 (rabbit); extremely irritating — Syes — Similar product 15/110 (rabbit); no appreciable effect — Symptoms of Engage See above — FIRET PROTECTION: (NPORMATION)  Ignition Tamp <sup>O</sup> F, 500 — Fissin Point <sup>O</sup> F, (Method) — 160 F (PH)  Fissin Point <sup>O</sup> F, (Method) — 160 F (PH)	Acuta:  Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No — Unknown — Respiratory: Yes — No — Unknown — Median Lethal Dose (LD to LC to MSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N.D.  Dermal — Similar product >5 g/kg (rabbit); extremely irritating — Similar product <15//110 (rabbit); extremely irritating — Syes — Similar product <15//110 (rabbit); no appreciable effect Symptoms of Eropoure See above — FIRETPROTECTION: (NPORMATION)  Spitton TampOF — 500 — First Point OF (Method) — 160 F (PH)  Filamnable Lumis (%) Lower 0.52 — Upper 4.10	Acuta:  Eves: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LO 20 LC 50 YSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic highlation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Highlight in Index, Estimation of Britation (Scenes)  Sin Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product 15/110 (rabbit); no appreciable effect Symptoms of Epipology See above  FIRE: PROTECTION: (NPORMATION)  Fishn Point 9f. (Method) 160 F (PH)  Fishn Point 9f. (Method) 160 F (PH)	Acuta:  Eves: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 50 LC 56 XSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic highstation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Hridation Index, Estimation of Britation (Soccies)  Sain Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product 15/110 (rabbit); no appreciable effect Symptoms of Erporure See above  FIREP PROTECTION: (NPORMATION)  Epsten Point 9F, (Method) 160 F (PH)  Flammable (units (%) Lower 0.52 Upper 4.10	Acuta: Fyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD to 10	Acute: First: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LO 50 LC 50 XSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic highlation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Initiation index, Estimation of britation (Scenes) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product 15/110 (rabbit); no appreciable effect Symptoms of Exposure See above  FIRE: PROTECTION: INFORMATION  Fishn Point 9F, (Method) 160 F (PH)  Fishn Point 9F, (Method) 160 F (PH)	Acute: First: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LO 50 LC 50 XSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic highlation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Initiation index, Estimation of britation (Scenes) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product 15/110 (rabbit); no appreciable effect Symptoms of Exposure See above  FIRE: PROTECTION: INFORMATION  Fishn Point 9F, (Method) 160 F (PH)  Fishn Point 9F, (Method) 160 F (PH)	and blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitisation Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD <sub>50</sub> LC <sub>50</sub> YSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product ≥5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation Index, Estimation of Britation (Soccies)  Sim Similar product <15/110 (rabbit); extremely irritating Similar product <15/110 (rabbit); no appreciable effect Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Ispanion Tamp <sup>OF</sup> 500 Fiss Point OF, (Method) 160 F (PM)  Fismonable Limits (%) Lower 0.52 Upper 4.10
Median Lethal Dose (LD 50 LC 50 )(Species)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N. D.  Irritation Index, Estimation of Irritation (Species)  Skin Similar product 6.9/8.0 (rabbit); extremely irritating  Eyes Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Ignition Tamp. S. 500 Flash Point F. (Method) 160 F (PH)  Flaminable Limits (%) Lower 0.52 Upper 4.10  Products Evolved When Subjected to heat or Combustion:	Acuta: Fres: Felicised to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No Unknown Respiratory: Yes No UnknownX    Median Lethal Dose (LD <sub>20</sub> LC <sub>50</sub> YSpecies) Oral Similar product 9.0 ml/kg (rst); practically non-toxic    Inhalation N.D.  Irritation Index, Estimation of kritation (Species) Skin Similar product -5 g/kg (rabbit); practically non-toxic    Other N.D.  Irritation Index, Estimation of kritation (Species) Skin Similar product -6.9/8.0 (rabbit); extremely irritating   Syes Similar product -6.9/8.0 (rabbit); no appreciable effect   Symptoms of Expanse See above   FIRE PROTECTION (NFORMATION)  Fishn Point 9F, (Method) 160 F (PH)  Fishn Point 9F, (Method) 160 F (PH)	Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes No X. Unknown Respiratory: Yes No Unknown X.  Median Lethal Dose (LDs. LC. & MSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic N.D.  Irritation Index, Estimation of Irritation (Scenies)  Sain Similar product <15/110 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Engoure See above  FIRE PROTECTION: INFORMATION  Fishmensie Lumis (%) Lower 0.52 Upper 4.10  Fishmensie Lumis (%) Lower 0.52  Upper 4.10	Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes — No — Unknown — Respiratory: Yes — No — Unknown — Median Lethal Dose (LDo, 10 %) MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Other — N.D.  Britisticon Index, Estimation of kritation (Sections) Similar product 6.9/8.0 (rabbit); extremely irritating Syes — Similar product 6.9/8.0 (rabbit); extremely irritating Syes — Similar product 4.5/110 (rabbit); no appreciable effect Symptoms of Exposure See above  FIRE PROTECTION: (NFORMATION)  Fishin Point 9F. (Method) — 160 F (PH)  Upper 4.10	Acute: Fyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  See Additional Comments, page 6.  Median Lethal Dose (LD <sub>30</sub> LC <sub>30</sub> MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D. Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Itritation index, Estimation of tritation (Scenes) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product 6.15/110 (rabbit); no appreciable effect Symptoms of Expansive See above  FIRE PROTECTION INFORMATION  Igniton Tamp.0F. 500 Fish Point 0F. (Method) 160 F (PH) Fishmonable Limits (%) Lower 0.52 Upper 4.10	Acuta:  Eves: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  See Additional Comments, page 6.  Other:  Skin: Yes NoX_ Unknown Respiratory: Yes No UnknownX_  Median Lethal Dose (LD_sp. LC_sp. XSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic   Other N. D.  Irritation Index. Estimation of Irritation (Species) Sain Similar product <15/10 (rabbit); extremely irritating   Syes Similar product <15/110 (rabbit); no appreciable effect   Symptoms of Engaging See above   Filaminable Limits (X) Lower 0.52   Usper 4.10  Plannable Limits (X) Lower 0.52   Usper 4.10  Plannable Limits (X) Lower 0.52   Usper 4.10	Acuta:  Eves: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No Unknown Respiratory: Yes No UnknownX    Median Lethal Dose (LD_sp. LC_sp. )(Species) Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N. D.  Irritation Index. Estimation of kritation (Species) Sain Similar product <15/110 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Enosure See above  FIREPROTECTION: (INFORMATION)  Ispaton Tampo®F 500	Acuta:  Eves:  Felieved to be minimally irritating.  Skim:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skim: Yes NoX_ Unknown Respiratory: Yes No UnknownX_  Median Lethal Dose (LD_20 LC 50 YSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation N.D.  Irritation   N.D.	Acuta:  Eves: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD. D. LC. 50 YSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation index, Estimation of kritation (Species) Sim Similar product (6.9/8.0 (rabbit); extremely irritating Syes Similar product (15/110 (rabbit)); no appreciable effect Symptoms of Engaging See above  Fire PROTECTION: (NRORMATION)  Fishn Point 9f. (Method) 160 F (PH)  Fishn Point 9f. (Method) 160 F (PH)	Acute: Fyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  See Additional Comments, page 6.  Median Lethal Dose (LD <sub>30</sub> LC <sub>30</sub> MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D. Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Itritation index, Estimation of tritation (Scenes) Skin Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product 6.15/110 (rabbit); no appreciable effect Symptoms of Expansive See above  FIRE PROTECTION INFORMATION  Igniton Tamp.0F. 500 Fish Point 0F. (Method) 160 F (PH) Fishmonable Limits (%) Lower 0.52 Upper 4.10	Acuta: Fres: Felicised to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No Unknown Respiratory: Yes No UnknownX    Median Lethal Dose (LD <sub>20</sub> LC <sub>50</sub> YSpecies) Oral Similar product 9.0 ml/kg (rst); practically non-toxic    Inhalation N.D.  Irritation Index, Estimation of kritation (Species) Skin Similar product -5 g/kg (rabbit); practically non-toxic    Other N.D.  Irritation Index, Estimation of kritation (Species) Skin Similar product -6.9/8.0 (rabbit); extremely irritating   Syes Similar product -6.9/8.0 (rabbit); no appreciable effect   Symptoms of Expanse See above   FIRE PROTECTION (NFORMATION)  Fishn Point 9F, (Method) 160 F (PH)  Fishn Point 9F, (Method) 160 F (PH)	Acuta: Fres: Felicised to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No Unknown Respiratory: Yes No UnknownX    Median Lethal Dose (LD <sub>20</sub> LC <sub>50</sub> YSpecies) Oral Similar product 9.0 ml/kg (rst); practically non-toxic    Inhalation N.D.  Irritation Index, Estimation of kritation (Species) Skin Similar product -5 g/kg (rabbit); practically non-toxic    Other N.D.  Irritation Index, Estimation of kritation (Species) Skin Similar product -6.9/8.0 (rabbit); extremely irritating   Syes Similar product -6.9/8.0 (rabbit); no appreciable effect   Symptoms of Expanse See above   FIRE PROTECTION (NFORMATION)  Fishn Point 9F, (Method) 160 F (PH)  Fishn Point 9F, (Method) 160 F (PH)	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>50</sub> LC <sub>50</sub> MSpecies)  Oral — Similar product 9.0 ml/kg (rst); Dractically non-toxic  Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic  Other — N. D.  Irritation Index, Estimation of British on (Species)  Similar product <15/110 (rabbit); extremely irritating  Syes — Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Fishminable Limits (%) Lower 0.52 Upper 4.10  Products Solved When Subjected to Rest or Combustion
Median Lethal Dose (LD 50 LC 50 )(Species)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N. D.  Irritation Index, Estimation of Irritation (Species)  Sain Similar product 6.9/8.0 (rabbit); extremely irritating  Eyes Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Ignition Tamp. P. 500 Flash Point P. (Method) 160 F (PH)  Flaminable Limits (%) Lower 0.52 Upper 4.10  Products Evolved When Subjected to Heat or Combustion:  Carbon monoxide and carbon dioxide may be formed on burning in	Acuta:  Evaluate Evaluation  Skin	Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LO <sub>50</sub> LC <sub>50</sub> XSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation — N.D.  Dermal — Similar product ≥5 g/kg (rabbit); practically non-toxic   Other — N. D. Similar product ≥5 g/kg (rabbit); extremely irritating   Similar product ≤6.9/8.0 (rabbit); extremely irritating   Syes — Similar product <15/110 (rabbit); no appreciable effect   Symptoms of Expanse See above   FIRE:PROTECTION:INFORMATION    Products Evolved When Subjected to Nest of Combustion   Carbon monoxide and carbon dioxide may be formed on burning in	Respiratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes NoX _ Unknown Respiratory: Yes No UnknownX	Acuta:  Eves: Eelieved to be minimally irritating.  Skim: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD == LC == L	Respiratory System: Hay cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.   Chronic: See Additional Comments, page 6.	Acuta:  Fees: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lothal Dose (LDyo, LCy, MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N. D.  Inhalation — N. D.  Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Similar product < 5 g/kg (rabbit); extremely irritating Sin — Similar product < 13/110 (rabbit); extremely irritating Symptoms of Spocure See above  FIRE PROTECTION: INFORMATION  Products Evolved When Subjected to Hast or Combustion Carbon monoxide and carbon dioxide may be formed on burning in	Enlieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD., LC., XSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Define! Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Writation Index, Estimation of Irritation (Secues) Sain Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product 6.15/110 (rabbit); no appreciable effect Symptoms of Fronzue See above  FIRE PROTECTION INFORMATION  Ignition TampOF. 500 Fish Point 9. (Method) 160 F (PM)  Fish Point 94.10  Products Evolved When Subjected to Hast or Combustion Carbon monoxide and carbon dioxide may be formed on burning in	Evis: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Hay cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Leihal Dose (LD., LC., MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation — N. D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic  Other — N. D.  Trilation Index, Estimation of Irrivation (Socies) Sain — Similar product 6.9/8.0 (rabbit); extremely irritating Syes — Similar product 6.9/8.0 (rabbit); extremely irritating Syes — Similar product 6.15/110 (rabbit); no appreciable effect Symptoms of Spociume See above  FIRE PROTECTION INFORMATION  Ignition TampOF — 500 — Fish Point OF (Method) — 160 F (PM) Flammable Limis (%) Lower 0.52 — Upper 4.10  Products Evolved When Subjected to Hast or Combustion Carbon monoxide and carbon dioxide may be formed on burning in	Acuta:  Eves: Eelieved to be minimally irritating.  Skim: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD == LC == L	Acuta:  Evaluate Evaluation  Skin	Acuta:  Evaluate Evaluation  Skin	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes NoX _ Unknown
Median Lethal Dose (LD 50 LC 50 )(Species)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N. D.  Irritation Index, Estimation of Irritation (Species)  Skin Similar product 6.9/8.0 (rabbit); extremely irritating  Eyes Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Ignition Tamp. S. 500 Flash Point F. (Method) 160 F (PH)  Flaminable Limits (%) Lower 0.52 Upper 4.10  Products Evolved When Subjected to heat or Combustion:	Acuta:  Evaluate Evaluation  Skin	Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LO <sub>50</sub> LC <sub>50</sub> XSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation — N.D.  Dermal — Similar product ≥5 g/kg (rabbit); practically non-toxic   Other — N. D. Similar product ≥5 g/kg (rabbit); extremely irritating   Similar product ≤6.9/8.0 (rabbit); extremely irritating   Syes — Similar product <15/110 (rabbit); no appreciable effect   Symptoms of Expanse See above   FIRE:PROTECTION:INFORMATION    Products Evolved When Subjected to Nest of Combustion   Carbon monoxide and carbon dioxide may be formed on burning in	Respiratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes NoX _ Unknown Respiratory: Yes No UnknownX	Acuta:  Eves: Eelieved to be minimally irritating.  Skim: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD == LC == L	Respiratory System: Hay cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.   Chronic: See Additional Comments, page 6.	Acuta:  Fees: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lothal Dose (LDyo, LCy, MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N. D.  Inhalation — N. D.  Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Similar product < 5 g/kg (rabbit); extremely irritating Sin — Similar product < 13/110 (rabbit); extremely irritating Symptoms of Spocure See above  FIRE PROTECTION: INFORMATION  Products Evolved When Subjected to Hast or Combustion Carbon monoxide and carbon dioxide may be formed on burning in	Enlieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD., LC., XSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Define! Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Writation Index, Estimation of Irritation (Secues) Sain Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product 6.15/110 (rabbit); no appreciable effect Symptoms of Fronzue See above  FIRE PROTECTION INFORMATION  Ignition TampOF. 500 Fish Point 9. (Method) 160 F (PM)  Fish Point 94.10  Products Evolved When Subjected to Hast or Combustion Carbon monoxide and carbon dioxide may be formed on burning in	Evis: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Hay cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Leihal Dose (LD., LC., MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation — N. D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic  Other — N. D.  Trilation Index, Estimation of Irrivation (Socies) Sain — Similar product 6.9/8.0 (rabbit); extremely irritating Syes — Similar product 6.9/8.0 (rabbit); extremely irritating Syes — Similar product 6.15/110 (rabbit); no appreciable effect Symptoms of Spociume See above  FIRE PROTECTION INFORMATION  Ignition TampOF — 500 — Fish Point OF (Method) — 160 F (PM) Flammable Limis (%) Lower 0.52 — Upper 4.10  Products Evolved When Subjected to Hast or Combustion Carbon monoxide and carbon dioxide may be formed on burning in	Acuta:  Eves: Eelieved to be minimally irritating.  Skim: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD == LC == L	Acuta:  Evaluate Evaluation  Skin	Acuta:  Evaluate Evaluation  Skin	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes NoX _ Unknown
Median Lethal Dose (LD 50 LC 50 )(Species)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N. D.  Irritation Index, Estimation of Irritation (Species)  Sain Similar product 6.9/8.0 (rabbit); extremely irritating  Eyes Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Ignition Tamp. P. 500 Flash Point P. (Method) 160 F (PH)  Flaminable Limits (%) Lower 0.52 Upper 4.10  Products Evolved When Subjected to Heat or Combustion:  Carbon monoxide and carbon dioxide may be formed on burning in	Acuta:  Evaluate Evaluation  Skin	Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LO <sub>50</sub> LC <sub>50</sub> XSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation — N.D.  Dermal — Similar product ≥5 g/kg (rabbit); practically non-toxic   Other — N. D. Similar product ≥5 g/kg (rabbit); extremely irritating   Similar product ≤6.9/8.0 (rabbit); extremely irritating   Syes — Similar product <15/110 (rabbit); no appreciable effect   Symptoms of Expanse See above   FIRE:PROTECTION:INFORMATION    Products Evolved When Subjected to Nest of Combustion   Carbon monoxide and carbon dioxide may be formed on burning in	Respiratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes NoX _ Unknown Respiratory: Yes No UnknownX	Acuta:  Eves: Eelieved to be minimally irritating.  Skim: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD == LC == L	Respiratory System: Hay cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.   Chronic: See Additional Comments, page 6.	Acuta:  Fees: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lothal Dose (LDyo, LCy, MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N. D.  Inhalation — N. D.  Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Similar product < 5 g/kg (rabbit); extremely irritating Sin — Similar product < 13/110 (rabbit); extremely irritating Symptoms of Spocure See above  FIRE PROTECTION: INFORMATION  Products Evolved When Subjected to Hast or Combustion Carbon monoxide and carbon dioxide may be formed on burning in	Enlieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD., LC., XSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Define! Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Writation Index, Estimation of Irritation (Secues) Sain Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product 6.15/110 (rabbit); no appreciable effect Symptoms of Fronzue See above  FIRE PROTECTION INFORMATION  Ignition TampOF. 500 Fish Point 9. (Method) 160 F (PM)  Fish Point 94.10  Products Evolved When Subjected to Hast or Combustion Carbon monoxide and carbon dioxide may be formed on burning in	Evis: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Hay cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Leihal Dose (LD., LC., MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation — N. D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic  Other — N. D.  Trilation Index, Estimation of Irrivation (Socies) Sain — Similar product 6.9/8.0 (rabbit); extremely irritating Syes — Similar product 6.9/8.0 (rabbit); extremely irritating Syes — Similar product 6.15/110 (rabbit); no appreciable effect Symptoms of Spociume See above  FIRE PROTECTION INFORMATION  Ignition TampOF — 500 — Fish Point OF (Method) — 160 F (PM) Flammable Limis (%) Lower 0.52 — Upper 4.10  Products Evolved When Subjected to Hast or Combustion Carbon monoxide and carbon dioxide may be formed on burning in	Acuta:  Eves: Eelieved to be minimally irritating.  Skim: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD == LC == L	Acuta:  Evaluate Evaluation  Skin	Acuta:  Evaluate Evaluation  Skin	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes NoX _ Unknown
Median Lethal Dose (LD 50 LC 50 )(Species)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N. D.  Irritation Index, Estimation of Irritation (Species)  Sain Similar product 6.9/8.0 (rabbit); extremely irritating  Eyes Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Ignition Tamp. P. 500 Flash Point P. (Method) 160 F (PH)  Flaminable Limits (%) Lower 0.52 Upper 4.10  Products Evolved When Subjected to Heat or Combustion:  Carbon monoxide and carbon dioxide may be formed on burning in	Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD-5 LC 56 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal N.D.  Dermal N.D.  Irritation Index, Estimation of Irritation (Species) Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation Index, Estimation of Irritation (Species) Similar product <15/110 (rabbit); extremely irritating Eyes Similar product <15/110 (rabbit); no appreciable effect Symptoms of Engage See above  FIRETPROTECTION INFORMATION  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500	Express: Eeliceed to be minimally irritating.  Skine Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes No A Unknown Respiratory: Yes No Unknown A  Median Lethal Dose (LD to LC to MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Hitlation Index, Estimation of Privation (Species) Sim Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product 6.9/8.0 (rabbit); extremely irritating Syes Similar product 4.15/110 (rabbit); no appreciable effect Symptoms of Encourse See above  FIRE PROTECTION INFORMATION  Ignition TampOF: 500 Fish Point OF (Method) 160 F (PM) Flammable Limits (%) Lower 0.52 Upper 4.10  Products Evolved When Subjected to Hast or Combustion Carbon monoxide and carbon dioxide may be formed on burning in 1 imited air supply.	Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skim: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LDso LCso YSpecies) Oral Similar product > 5 g/kg (rabbit); practically non-toxic highstation N.D.  Dermal — Similar product > 5 g/kg (rabbit); practically non-toxic Other — N.D.  Initiation Index, Estimation of Irritation (Secret) Similar product < 5 g/kg (rabbit); practically non-toxic Other — N.D.  Similar product < 15/110 (rabbit); no appreciable effect Symptoms of Erpocure See above  FIRE PROTECTION INFORMATION  Ignition Tamp F SO Fish Point Fr. (Method) 160 F (Ph)  Flammable Lumis (S) Lower 0.52 Upper 4.10  Products E-olived When Subjected to Hast or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.	Enlieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  See Additional Comments, page 6.  Other:  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LDgo LCgo YSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation Index, Estimation of Eritation (Secense)  Syst Similar product <15/110 (rabbit); extremely irritating Syst Similar product <15/110 (rabbit); no appreciable effect Symptoms of Ericaty's See above FIRE: PROTECTION INFORMATION  Ignition TampOF. 500 Fish Point Of (Method) 160 F (PH)  Flammable Limits (%) Lower 0.52 Upper 4.10  Products Evolved When Subjected to Half or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.	Acuta:  Fers: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lohal Dose (LD <sub>20</sub> LC <sub>30</sub> MSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal N.D.  Other Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation Index, Estimation of Irritation (Scenes)  Similar product <15/110 (rabbit); no appreciable effect Symptoms of Erosour See above  Fighter Tompos 500 Fish Point 9r (Method) 160 F (PH)  Ignicen Tompos 500 Fish Point 9r (Method) 160 F (PH)  Ignicen Tompos 500 Fish Point 9r (Method) 160 F (PH)  Products Evolved When Subjected to held or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.	Acute: Fess:  Fellowed to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Other:  Sensitisation Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lohal Dose (LD <sub>20</sub> LC <sub>50</sub> MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermyl Similar product >5 g/kg (ratbit); practically non-toxic Other N.D.  Irritation Index, Estimation of Irritation (Socones) Skin Similar product <15/110 (rabbit); extremely irritating System Similar product <15/110 (rabbit); no appreciable effect.  Symptoms of Espair, See above  Fige: PROTECTION INFORMATION  Figure Tamp <sup>O</sup> F 500 Fish Point OF (Method) 160 F (PH)  Flammable Limits (%) Lower 0.52 Upper 4.10  Products Evolved When Subjected to Heal or Combustion Carbon monoxide and carbon dioxide may be formed on burning in Limited air supply.	Acuta: Fers: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD to LC to MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal N.D.  Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation Index, Estimation of Irritation (Secons) Sin Similar product <15/110 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect Symptoms of France of See above  FIRE PROTECTION INFORMATION  Ignition Tomp 9. 500 Fish Point 9. (Method) 160 F (PH)  Ignition Tomp 9. 500 Fish Point 9. (Method) 160 F (PH)  Ignition Tomp 9. 500 Fish Point 9. (Method) 160 F (PH)  Ignition Tomp 9. 500 Fish Point 9. (Method) 160 F (PH)  Ignition Tomp 9. 500 Fish Point 9. (Method) 160 F (PH)  Ignition Tomp 9. 500 Fish Point 9. (Method) 160 F (PH)  Ignition Tomp 9. 500 Fish Point 9. (Method) 160 F (PH)  Ignition Tomp 9. 500 Fish Point 9. (Method) 160 F (PH)  Ignition Tomp 9. 500 Fish Point 9. (Method) 160 F (PH)  Ignition Tomp 9. 500 Fish Point 9. (Method) 160 F (PH)  Ignition Tomp 9. 500 Fish Point 9. (Method) 160 F (PH)  Ignition Tomp 9. 500 Fish Point 9. (Method) 160 F (PH)  Ignition Tomp 9. 500 Fish Point 9. (Method) 160 F (PH)  Ignition Tomp 9. 500 Fish Point 9. (Method) 160 F (PH)  Ignition Tomp 9. 500 Fish Point 9. (Method) 160 F (PH)	Acuta:  Fers: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Leihal Oose (1.D. 20 LC 56 XSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermyl Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation index, Estimation of Irritation (Species) Similar product < 15/110 (rabbit); no appreciable effect Symptom of Evapour See above  Fire PROJECTION INFORMATION  Ignition Tompof. 500 Fisan Point 9r, (Method) 160 F (PH)  Ignition Tompof. 500 Fisan Point 9r, (Method) 160 F (PH)  Ignition Tompof. 500 Fisan Point 9r, (Method) 160 F (PH)  Ignition Tompof. 500 Fisan Point 9r, (Method) 160 F (PH)  Ignition Tompof. 500 Fisan Point 9r, (Method) 160 F (PH)  Ignition Tompof. 500 Fisan Point 9r, (Method) 160 F (PH)  Ignition Tompof. 500 Fisan Point 9r, (Method) 160 F (PH)  Ignition Tompof. 500 Fisan Point 9r, (Method) 160 F (PH)  Ignition Tompof. 500 Fisan Point 9r, (Method) 160 F (PH)  Ignition Tompof. 500 Fisan Point 9r, (Method) 160 F (PH)  Ignition Tompof. 500 Fisan Point 9r, (Method) 160 F (PH)  Ignition Tompof. 500 Fisan Point 9r, (Method) 160 F (PH)  Ignition Tompof. 500 Fisan Point 9r, (Method) 160 F (PH)  Ignition Tompof. 500 Fisan Point 9r, (Method) 160 F (PH)	Enlieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  See Additional Comments, page 6.  Other:  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LDgo LCgo YSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation Index, Estimation of Eritation (Secense)  Syst Similar product <15/110 (rabbit); extremely irritating Syst Similar product <15/110 (rabbit); no appreciable effect Symptoms of Ericaty's See above FIRE: PROTECTION INFORMATION  Ignition TampOF. 500 Fish Point Of (Method) 160 F (PH)  Flammable Limits (%) Lower 0.52 Upper 4.10  Products Evolved When Subjected to Half or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.	Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD-5 LC 56 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal N.D.  Dermal N.D.  Irritation Index, Estimation of Irritation (Species) Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation Index, Estimation of Irritation (Species) Similar product <15/110 (rabbit); extremely irritating Eyes Similar product <15/110 (rabbit); no appreciable effect Symptoms of Engage See above  FIRETPROTECTION INFORMATION  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500	Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD-5 LC 56 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal N.D.  Dermal N.D.  Irritation Index, Estimation of Irritation (Species) Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation Index, Estimation of Irritation (Species) Similar product <15/110 (rabbit); extremely irritating Eyes Similar product <15/110 (rabbit); no appreciable effect Symptoms of Engage See above  FIRETPROTECTION INFORMATION  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gnitten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500 Fiss Point of Methods 160 F (PH)  [gritten Tompoff 500	And blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitisation Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD <sub>20</sub> LC <sub>50</sub> XSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation Index, Estimation of tritation (Species) Skin — Similar product 6.9/8.0 (rabbit); extremely irritating Syes — Similar product 15/110 (rabbit); no appreciable effect Symptoms of Expecies See above  FIRE: PROTECTION: INFORMATION  Respiratory: Yes — No — Unknown X.  Respiratory: Yes — No — Unknown X.  Unknown X.  Respiratory: Yes — No — Unknown X.  Respiratory: Yes — No — Unknown X.  Unknown X.  Respiratory: Yes — No — Unknown X.  Re
Median Lethal Dose (LD <sub>50</sub> LC <sub>50</sub> MSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (ratbit); practically non-toxic  Other N. D.  Irritation index, Estimation of Irritation (Scecies)  Skin Similar product 6.9/8.0 (rabbit); extremely irritating  Syes Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Ignition Tamp P. 500 Flash Point P. (Method) 160 F (PM)  Flaminable Limits (%) Lower 0.52 Upper 4.10  Products Evolved When Subjected to Heat or Combustion  Carbon monoxide and carbon dioxide may be formed on burning in 1 imited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures:  According to the National Fire Protection Guide 49, combustible	Skin	Eyes: Believed to be minimally irritating.  Skik Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LO <sub>20</sub> LO <sub>30</sub> Myspecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation Index, Estimation of Britation (Secuse) Similar product <15/110 (rabbit); extremely irritating Syes — Similar product <15/110 (rabbit); no appreciable effect Symptoms of Engagery See above Symptoms of Engagery See above Figure Tompoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)  Figurich Tempoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)  Figurich Tempoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)  Figurich Tempoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)  Figurich Tempoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)  Figurich Tempoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)  Figurich Tempoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)  Figurich Tempoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)  Figurich Tempoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)  Figurich Tempoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)  Figurich Tempoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)  Figurich Tempoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)  Figurich Tempoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)  Figurich Tempoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)  Figurich Tempoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)  Figurich Tempoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)  Figurich Tempoff, 500 — Fissin Point 9F, (Method) — 160 F (PH)	Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose RD to LC to MSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (ratbit); practically non-toxic Other N.D.  Hristein Index, Estimation of brustion (Socies) Similar product <5 (15/10 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect Symptoms of propers See above  FIRETPROTECTION INFORMATION  Figure Tampof. 500 Figure Point 9. (Method) 160 F (PM)  Figure Tampof. 500 Figure Description Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible	Acute:  Fers: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Leihal Dose (LD-5, LC-5, MSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermyl Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Hritaten Index, Estimation of britation (Secones)  Sin Similar product <15/110 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect Symptoms of Encours See above FIRE PROJECTION INFORMATION  Ignition TampOf 500 Fish Point Of Methods 160 F (PH)  Flammanie Limits (%) Lower 0.52 Upper 4.10  Products E-olived When Subjected to hist or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended fire Extinguishing Agents And Special Procedures According to the Nations) Fire Protection Guide 49, combustible	Acute: Fess: Felieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitiation Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lohal Dose (LDp. LC. & MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation Index, Estimation of Irritation (Species) Skin Similar product <15/110 (rabbit); extremely irritating System Similar product <15/110 (rabbit); no appreciable effect Symptoms of Erozory, See above  FIRE PROTECTION (NFORMATION)  Ignition Tomp <sup>O</sup> F 500 Fish Point OF (Method) 160 F (PH)  Products Evolved When Subjected to Hast or Combustion Carbon monoxide and carbon dioxide may be formed on burning in Limited air supply.  Peccommended Fire Extinguishing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible	Acute: Fess:  Felieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitiation Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD <sub>20</sub> LC <sub>50</sub> /Species)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermyl Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Irritation Index, Estimation of Irritation (Seconds)  Skin Similar product <15/110 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect Symptoms of Erozory, See above  FIRET PROTECTION (INFORMATION)  Figure Tampor 500 Figure Product Seconds on burning in Limited sir supply.  Pecommended Fire Extinguishing Agents And Special Procedures  According to the National Fire Protection Guide 49, combustible	Acute: Fers:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD <sub>20</sub> LC & YSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Britisten Index, Estimation of Pritation (Soccies) Sin — Similar product <15/110 (rabbit); extremely irritating Syes — Similar product <15/110 (rabbit); no appreciable effect Symptoms of Exposure See above FIRE PROJECTION INFORMATION  Ignition Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)  Figure Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)  Figure Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)  Figure Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)  Figure Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)  Figure Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)  Figure Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)  Figure Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)  Figure Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)  Figure Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)  Figure Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)  Figure Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)  Figure Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)  Figure Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)  Figure Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)  Figure Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)  Figure Tamp <sup>OF</sup> = 500 — Fisan Point <sup>OF</sup> , (Method) — 160 F (PH)	Acute: Fess: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD <sub>20</sub> LC <sub>50</sub> MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Definal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Irritation Index, Estimation of Irritation (Scenes) Similar product <15/110 (rabbit); extremely irritating Syes — Similar product <15/110 (rabbit); no appreciable effect.  Symptom of Evapors See above  FIRE PROJECTION INFORMATION  Ignition Tamper — 500 — Fiam Point 9r, (Method) — 160 F (PH)  Ignition Tamper — 500 — Fiam Point 9r, (Method) — 160 F (PH)  Products Evolved Viben Subjected to Heat or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Peccommended Fire Extinguishing Agents And Special Procedures According to the Nations) Fire Protection Guide 49, combustible	Acute:  Fers: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Leihal Dose (LD-5, LC-5, MSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermyl Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Hritaten Index, Estimation of britation (Secones)  Sin Similar product <15/110 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect Symptoms of Encours See above FIRE PROJECTION INFORMATION  Ignition TampOf 500 Fish Point Of Methods 160 F (PH)  Flammanie Limits (%) Lower 0.52 Upper 4.10  Products E-olived When Subjected to hist or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended fire Extinguishing Agents And Special Procedures According to the Nations) Fire Protection Guide 49, combustible	Skin	Skin	and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD 50 LC 60 XSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Whitelation index, Estimation of Irritation (Soccies) Skin Similar product <15/9/8.0 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect Symptoms of Engagine See above  FIRE PROTECTION: INFORMATION  Ignition Tamp? 500 Fish Point 9F. (Method) 150 F (PH)  Flammable Limits (S) Lover 0.52 Upper 4.10  Products Evolved When Subjected to Nist or Combosition Carbon minoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures  According to the National Fire Protection Guide 49, combustible
Median Lethal Dose (LD <sub>30</sub> LC <sub>50</sub> MSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (ratbit); practically non-toxic  Other N.D.  Irritation Index, Estimation of Irritation (Seccies)  Skin Similar product 6.9/8.0 (rabbit); extremely irritating  Eyes Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Ignition Tamp of 500 Flash Point of (Method) 160 F (PM)  Flaminable Limits (%) Lower 0.52 Upper 4.10  Products Evolved When Subjected to heat or Combustion  Carbon monoxide and carbon dioxide may be formed on burning in 1 imited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures  According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical,	Acute Fess: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD=0 LC to MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Other N.D.  Definal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  First Point of Extremely irritating Similar product <15/110 (rabbit); extremely irritating Systems Similar product <15/110 (rabbit); no appreciable effect Symptoms of Expoure See above Similar product <15/110 (rabbit); no appreciable effect Symptoms of Expoure See above First Profection Insegration States of Dustor Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures According to the Mations) Fire Protection Guide 49, combustible Liquid fires may be estinguished by water spray, dry chemical,	Eyes: Believed to be minimally irritating.  Skim: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skim: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Oose (L.D., M.Species) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Britiation Index, Estimation of Intiation (Soccess) Sam Similar product <5/p> Sam Similar product <15/100 (rabbit); extremely irritating Syes Similar product <15/100 (rabbit); no appreciable effect Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Products Evolved Within Subjected to Neal or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Exinguishing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical,	Respiratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD.90 LC 50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Britation index, Estimation of Frinaison (Secones) Sin Similar product <6/p/8.0 (rabbit); extremely irritating syes — Similar product <15/110 (rabbit); no appreciable effect Symptoms of France See above  FIREPROTECTION INFORMATION  Ignition Tamp CF — 500 — Fisan Point OF (Method) — 160 F (PH)  Frontable Limits (%) Lower 0.52 — Upper 4.10  Products Evolved When Subjected to Heat or Comboustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended fire Extinguishing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible Liquid fires may be estinguished by water spray, dry chemical,	Acute  Fres: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose R.D. 10 to MSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic highstation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Writation Index. Estimation of britation (Sections)  Skin Similar product <19/10 (rabbit); extremely irritating systems Similar product <19/10 (rabbit); no appreciable effect Symptoms of Exports See above Similar product <15/110 (rabbit); no appreciable effect Symptoms of Exports See above See See See See See See See See See S	Acute: Frest: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD-2, LC-5, MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D. Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  William product <6.9/8.0 (rabbit); extremely irritating sixes — Similar product <15/110 (rabbit); no appreciable effect symptoms of species See above  Similar product <15/110 (rabbit); no appreciable effect symptoms of species See above  FIRE PROTECTION INFORMATION  Limited sir supply  Pecommended Fire Extraguishing Agents and Special Procedures According to the Nations Fire Protection Guide 49, combustible Linguid fires may be estinguished by water spray, dry chemical,	Acute: Fest: Felieved to be minimally irritating.  Skinc Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD.20 LC to )/Species)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation — N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic  Other — N. D.  Writation index, isolation of trimation (Sections)  Similar product 6.9/8.0 (rabbit); extremely irritating syes — Similar product <15/110 (rabbit); no appreciable effect — Symptoms of Exposure See above — Similar product <15/110 (rabbit); no appreciable effect — Symptoms of Exposure See above — Similar product <15/110 (rabbit); no appreciable effect — Symptoms of Exposure See above — Similar product <15/110 (rabbit); no appreciable effect — Symptoms of Exposure See above — Usper 4.10  Products Evolved When Subjected to Heal or Combustion — Carbon monoxide and carbon dioxide may be formed on burning in Limited sir supply.  Pecommended Fire Extinguishing Agents And Special Procedures — According to the National Fire Protection Guide 49, combustible — Liquid fires may be extinguished by water spray, dry chemical,	Acute: Frest:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD-5) LC-50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic  Other — N. D.  Irritation Index, Estimation of Irritation (Seconst) Skin Similar product <19/8.0 (rabbit); extremely irritating systems Similar product <15//110 (rabbit); no appreciable effect  Symptome of Exposure See above  Fire Protection incommentation is Lower 0.52 Usper 4.10  Products Evolved When Subjected to Hist or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures According to the Nations) Fire Protection Guide 49, combustible liquid fires may be estinguished by water spray, dry chemical,	Acute: Frest: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lothal Dose (LD-5, LC-5, MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D. Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  William product <6/p> Skin _ Similar product <15/110 (rabbit); no appreciable effect Sweptoms of Experies See above Similar product <15/110 (rabbit); no appreciable effect Sweptoms of Experies See above Fire Protection Information  Igniten Yen Open — 100 F (PH)  Igniten Yen Open — 100 F (PH)  Igniten Tompo = 500 Fish Point 9. (Method) 160 F (PH)  Firemostic Limits (%) Lower 0.52 User 4.10  Products Evolved When Subjected to Heal or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible liquid fires may be estinguished by water spray, dry chemical,	Acute  Fres: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose R.D. 10 to MSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic highstation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Writation Index. Estimation of britation (Sections)  Skin Similar product <19/10 (rabbit); extremely irritating systems Similar product <19/10 (rabbit); no appreciable effect Symptoms of Exports See above Similar product <15/110 (rabbit); no appreciable effect Symptoms of Exports See above See See See See See See See See See S	Acute Fess:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD=0 LC to MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Other N.D.  Definal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  First Point Mex. Estimation of britishion (Secons) Skin Similar product <19/10 (rabbit); extremely irritating pressess Similar product <19/10 (rabbit); no appreciable effect.  Symptoms of Expoure See above Similar product <15/110 (rabbit); no appreciable effect.  Symptoms of Expoure See above First Profection (Nr.QRM.ATION)  First Point Pr. (Method) 160 F (PH)  First Profection Temp S. 500  First Profection Temp S. 500  First Point Pr. (Method) 160 F (PH)  First Profection Temp S. 500  First Profection Guide 49, combustible liquid fires may be estinguished by water spray, dry chemical,	Acute Fess:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD=0 LC to MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Other N.D.  Definal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  First Point Mex. Estimation of britishion (Secons) Skin Similar product <19/10 (rabbit); extremely irritating pressess Similar product <19/10 (rabbit); no appreciable effect.  Symptoms of Expoure See above Similar product <15/110 (rabbit); no appreciable effect.  Symptoms of Expoure See above First Profection (Nr.QRM.ATION)  First Point Pr. (Method) 160 F (PH)  First Profection Temp S. 500  First Profection Temp S. 500  First Point Pr. (Method) 160 F (PH)  First Profection Temp S. 500  First Profection Guide 49, combustible liquid fires may be estinguished by water spray, dry chemical,	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes NoX _ Unknown
Median Lethal Dose (LD 50 LC 56 MSpecies)   Oral	Skin	Skink	Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD=2 LC=2 LC=2 MySpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Inhalation — N.D.  William product > 5 g/kg (rabbit); practically non-toxic Other — N.D.  First Stimation of trinsion (Secret) Skin — Similar product 6.9/8.0 (rabbit); extremely irritating Syes — Similar product < 15/110 (rabbit); no appreciable effect — Symptoms of Expoure See above  FIRETPROTECTION INFORMATION  Ignification Tomp <sup>©</sup> = 500 — Fish Point © (Method) — 150 F (PH)  Fish Products Evolved When Subjected to East or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible liquid (fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. East water to keep fire-exposed containers	Acute  Fros: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LDsp. LCsp. Mospecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation — N.D.  Dermal — Similar product > 5 g/kg (rabbit); practically non-toxic  Other — N. D.  Britisten Index, Estimation of Britishon Isocenes)  Symptom of Symptom See above  FIRET PROTECTION INFORMATION  Garbon — Soon — Subjected to high or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures — According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, focam or carbon dioxide. Ease water to keep fire-exposed containers	Accurate Frest: Felieved to be minimally irritating.  Skim: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitiation Properties.  Skim: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LOp.) Co. YSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Intilation index, Estimation of Irritation (Species)  Skim: Similar product <16/9/8.0 (rabbit); extremely irritating Symptoms of Engage See above Similar product <15/110 (rabbit); no appreciable effect Symptoms of Engage See above 1 (Fig. Point 9g. (Method) 160 F (PM)  Ignition Tamp 9g. 500 Fish Point 9g. (Method) 160 F (PM)  Ignition Tamp 9g. 500 Fish Point 9g. (Method) 160 F (PM)  Products Evolved When Subjected to held or Comboustion Carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures:  According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foom or carbon dioxide. Les water to keep fire-exposed containers	Respiratory System   May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.   Chronic:   See Additional Comments, page 6.	Acute: Frost:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LOpp LC 56 Mspecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product > 5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation Index, Estimation of britation (Scenes)  Skin Similar product < 15/110 (rabbit); extremely irritating Similar product < 15/110 (rabbit); extremely irritating Similar product < 15/110 (rabbit); no appreciable effect Symptoms of Eropare See above Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents and Special Procedures According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. Eas water to keep fire-exposed containers	Acute: Frist: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitiation Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LD <sub>30</sub> LC <sub>50</sub> MSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product > 5 g/kg (rabbit); practically non-toxic Other N. D.  Hritation Index, Estimation of britation (Secuse)  Skin Similar product < 15/110 (rabbit); extremely irritating Similar product < 15/110 (rabbit); extremely irritating Similar product < 15/110 (rabbit); no appreciable effect Symptoms of Engage See above Prize Transport Control (Notion MATION)  Ignition Tramp <sup>O</sup> F, 500 Fish Point OF, (Method) 160 F (PH)  Flammable Limits (%) Lower 0.52 Upper 4.10  Products Evolved Viben Subjected to Heat or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Eximposishing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide Les water to keep fire exposed containers	Acute  Fros: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LDsp. LCsp. Mospecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation — N.D.  Dermal — Similar product > 5 g/kg (rabbit); practically non-toxic  Other — N. D.  Britisten Index, Estimation of Britishon Isocenes)  Symptom of Symptom See above  FIRET PROTECTION INFORMATION  Garbon — Soon — Subjected to high or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures — According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, focam or carbon dioxide. Ease water to keep fire-exposed containers	Skin	Skin	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skim: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Oose (t.D. LC & XSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  kritation Index, Estimation of kritation (Societs) Similar product <5/8/10 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect Symptoms of Exosure See above  FIRET PROTECTION INFORMATION  Ignition Tamp <sup>OR</sup> 500 Fish Point <sup>OR</sup> (Method) 160 F (PM)  Ignition Tamp <sup>OR</sup> 500 Fish Point <sup>OR</sup> (Method) 160 F (PM)  Products E-olived Vihon Subjected to Heal or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible Liquid fires may be extinguished by water spray, dry chemical, foom or carbon dioxide Ese water to keep fire-exposed containers
Median Lethal Dose (LD 50 LC 50 NSpecies)   Oral	Acute: Fest:  Felieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Resporatory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD = 16 to NSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermyl — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  First Index, Estimation of Privation (Species) Sin — Similar product <15/10 (rabbit); extremely irritating Syes — Similar product <15/10 (rabbit); no appreciable effect.  Sumptons of Espacies See above  FIRE PROTECTION INFORMATION  Products Evolved Vihen Subjected to Heal or Combustion Carbon monoxide and carbon dioxide may be Formed on burning in limited air supply.  Pecommended Fire Extragashing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible Liquid fires may be extinguished by water spray, dry chemical, fosm or carbon dioxide. Use water spray, dry chemical, fosm or carbon dioxide. Use water to keep fire-exposed containers cool. If a lask or spill has not ignited, use water spray to	Primary skin irritant; extremely irritating to skin with burns and blistering possible.    Respiratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.   Chronic: See Additional Comments, page 6.	Respiratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Leihal Dose (LD <sub>20</sub> LC <sub>16</sub> %Species) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Britation Index, Estimation of Intialion (Secons) Sain — Similar product >5 s/kg (rabbit); extremely irritating Sives — Similar product <15/J10 (rabbit); no appreciable effect Symptoms of Especies See above  FIRE PROTECTION INFORMATION  Liphich Tomp <sup>OE</sup> — 500 — First Point OF (Method) — 150 F (PH)  Products Evolved Withen Subjected to hist or Combustions Carbon monoxide and carbon dioxide may be formed on burning in limited sir supply.  Pecammended Fire Exinguishing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to	Acute  Fess: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD = 0 LC = 0 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Firsten Index, Estimation of Britation (Scecies) Sin — Similar product <15/110 (rabbit); extremely irritating Syes — Similar product <15/110 (rabbit); no appreciable effect Symptoms of Esporye See above  FIRE PROTECTION INFORMATION  Products Evolved When Subjected to High or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extragaishing Agents And Special Procedures According to the Mational Fire Protection Guide 49, combustible Liquid fires may be extinguished by water spray, dry chemical, foun or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to	Fess: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lohal Dose (LD 20 10 50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermi — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  First — Similar product >5 g/kg (rabbit); extremely irritating — System — Similar product <15/10 (rabbit); extremely irritating — System — Similar product <15/10 (rabbit); no appreciable effect — Symptoms of Engage See above  FIRE PROTECTION INFORMATION  Products Evolved When Subjected to high or Combustion — Carbon minoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extragaishing Agents And Special Procedures: According to the Mational Fire Protection Guide 49, combustible Liquid fires may be extinguished by water spray, dry chemical, foom or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to	Fess: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD <sub>50</sub> 1C W ) Species)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal — Similar product >5 g/kg (rahbit); practically non-toxic Other N. D.  First Influence, Estimation of britation (Species)  Skin: Similar product <15/910 (rabbit); extremely irritating Syes — Similar product <15/910 (rabbit); no appreciable effect Symptoms of Engage, See above  FIRE PROTECTION (NFORMATION)  Products Evolved When Subjected to high or Combination Carbon minoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extraguishing Agents And Special Procedures According to the Mational Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foom or carbon dioxide. Ese water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to	Acute: Fest:  Felieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitiation Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LDos 1C 56 NSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic hostation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Firsteron index, Estimation of Britation (Seecies) Skin — Similar product <15/J10 (rabbit); extremely irritating Syes — Similar product <15/J10 (rabbit); no appreciable effect.  Swmptons of Eropour See above  FIRE PROTECTION INFORMATION  Products Evolved When Subjected to heal or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extragashing Agents And Special Procedures: According to the Mational Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foom or carbon dioxide. Use water spray, dry chemical, foom or carbon dioxide. Use water to keep fire-exposed containers cool. If a lask or spill has not ignited, use water spray to	Acute Fres: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respostory System: May cause symptoms of drowsiness or narcosis from inhalation of high Vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitiation Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LDos 1C 56 NSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic   Inhalation N.D.  Dermy — Similar product >5 g/kg (ratbit); practically non-toxic   Other — N. D.  First Product (59/8.0 (rabbit); extremely irritating   Syes — Similar product (15/10 (rabbit); no appreciable effect   Symptoms of Engage See above   FIRE PROTECTION INFORMATION   Products Evolved When Subjected to Hall or Combustion   Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extragalishing Agents And Special Procedures   According to the National Fire Protection Guide 49, combustible   Liquid fires may be extinguished by water spray, dry chemical, foom or carbon dioxide. Use water spray dry chemical, foom or carbon dioxide. Use water spray to	Acute  Fess: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X. Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Dose (LD = 0 LC = 0 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  Firsten Index, Estimation of Britation (Scecies) Sin — Similar product <15/110 (rabbit); extremely irritating Syes — Similar product <15/110 (rabbit); no appreciable effect Symptoms of Esporye See above  FIRE PROTECTION INFORMATION  Products Evolved When Subjected to High or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extragaishing Agents And Special Procedures According to the Mational Fire Protection Guide 49, combustible Liquid fires may be extinguished by water spray, dry chemical, foun or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to	Acute: Fest:  Felieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Resporatory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD = 16 to NSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermyl — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  First Index, Estimation of Privation (Species) Sin — Similar product <15/10 (rabbit); extremely irritating Syes — Similar product <15/10 (rabbit); no appreciable effect.  Sumptons of Espacies See above  FIRE PROTECTION INFORMATION  Products Evolved Vihen Subjected to Heal or Combustion Carbon monoxide and carbon dioxide may be Formed on burning in limited air supply.  Pecommended Fire Extragashing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible Liquid fires may be extinguished by water spray, dry chemical, fosm or carbon dioxide. Use water spray, dry chemical, fosm or carbon dioxide. Use water to keep fire-exposed containers cool. If a lask or spill has not ignited, use water spray to	Acute: Fest:  Felieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Resporatory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD = 16 to NSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermyl — Similar product >5 g/kg (rabbit); practically non-toxic Other — N. D.  First Index, Estimation of Privation (Species) Sin — Similar product <15/10 (rabbit); extremely irritating Syes — Similar product <15/10 (rabbit); no appreciable effect.  Sumptons of Espacies See above  FIRE PROTECTION INFORMATION  Products Evolved Vihen Subjected to Heal or Combustion Carbon monoxide and carbon dioxide may be Formed on burning in limited air supply.  Pecommended Fire Extragashing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible Liquid fires may be extinguished by water spray, dry chemical, fosm or carbon dioxide. Use water spray, dry chemical, fosm or carbon dioxide. Use water to keep fire-exposed containers cool. If a lask or spill has not ignited, use water spray to	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X.  Median Lethal Doze (LD <sub>20</sub> LC <sub>30</sub> YSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic of the product of the pro
Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhabition N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N. D.  Irritation Index, Estimation of Irritation (Secress)  Skin Similar product 6.9/8.0 (rabbit); extremely irritating  Syes Similar product 4.15/110 (rabbit); no appreciable effect  Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Ignition Tamp. S. S00 Flash Point of (Method) 160 F (PH)  Products Evolved When Subjected to Heat or Combustion  Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures  According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons at-	Acute Fres: Pelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No & Unknown Respiratory: Yes No Unknown & Respiratory: Yes No Unknown Madain tolhal Dose (LDg. LC to XSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N. D.  Britiston Index, Essimiston of Britiston (Societs)  Sim Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Expoure See above  FIRE PROTECTION: INFORMATION  Ignifor Tamper, Soo Pash Point 9. (Method) 160 F (PH)  Flammable Limits (%) Lower 0.52  Products E-olived When Sobjected to Nest on Combustion  Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecammended Fire Extinguishing Agents And Special Procedures:  According to the National Fire Protection Guide 49, combustible Liquid Circs may be estinguished by water spray, dry chemical, foam or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the Vapors and to provide protection for persons at-	Primsry skin irritant; extremely irritating to skin with burns and blistering possible.  Respectory System May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitiation Properties.  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median tethal Dose (LDs. 10 ts. MSpecies) Oral Similar product 9.0 nl/kg (rat); Dractically non-toxic Inhalation N.D.  Other Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Irritation Index. Estimation of brushion (Scenes) Similar product <5 g/kg (rabbit); extremely irritating System Similar product <15/110 (rabbit); no appreciable effect Symptoms of Frogerie See above  FIRE PROTECTION INFORMATION  Percommended Fire Extraguishing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible Injuid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the wapors and to provide protection for persons at-	Respiratory System: Hay cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sees Additional Comments, page 6.  Other:  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LDs.) LCs. YSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal N.D.  Dermal N.D.  Britiston Index. Estimation of Irritation (Secues) Similar product <5 g/kg (rabbit); practically non-toxic  Other Similar product <15/110 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect.  Symptoms of Synory See above  FIRE PROTECTION INFORMATION  Products Evolved When Subjected to hist or Combustion Carbon monoxide and carbon dioxide may be formed on burning in Limited sir supply.  Pecammended Fire Extinguishing Agents and Special Procedures: According to the National Fire Protection Guide 49, combustible Liquid fires may be estinguished by water spray, dry chemical, foam or carbon dioxide. Ese water to keep fire-exposed containers cool. If a leak or spill has not ignified, use water spray to disperse the vapors and to provide protection for persons at-	Acute: Fest: Pelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor cancentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No & Unknown Respiratory: Yes No Unknown & Median Leihal Dose (LDgo LC 50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic histation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Hritation Index, Estimation of Britation (Secense) First Index Similar product <15/110 (rabbit); no appreciable effect Symptoms of Expoure See above  FIRE PROTECTION INFORMATION  Ignition Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 5	Eres: Felieved to be minimally irritating.  Skim Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Semistization Properties.  Skim: Yes No A Unknown Respiratory: Yes No Unknown A Smillar product 9.0 ml/kg (rat); practically non-toxic (rat) Similar product >5 g/kg (rabbit); practically non-toxic (rat) Similar product >5 g/kg (rabbit); practically non-toxic (rat) Similar product <6.9/8.0 (rabbit); practically non-toxic (rat) Similar product <15/110 (rabbit); no appreciable effect (symptoms of Engage above FIRE PROTECTION INFORMATION)  Products Evolved When Subjected to high or Combustion (Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible Inquired fires may be extinguished by water spray, dry chemical, foom or carbon dioxide. Use water to keep fire-exposed containers coel. If a leak or spill has not ignited, use water spray to disperse the Wapers and to provide protection for persons at-	Eres: Felieved to be minimally irritating.  Skim: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respranory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sees Additional Comments, page 6.  Other:  Skin: Yes No A Unknown Respiratory: Yes No Unknown A Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Other: Similar product >5 g/kg (rabbit); practically non-toxic Inhalation N.D.  Irritation index, Estimation of bristion (Secrets)  Skin: Similar product < 5/9/8.0 (rabbit); extremely irritating System Similar product < 15/110 (rabbit); no appreciable effect symptoms of Erossys See above  FIRE PROTECTION:INFORMATION  Products Evolved When Spicients in high or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures: According to the Nations) Fire Protection Guide 49, combustible figured fires and as years in principle the water spray, dry chemical, foom or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to dispress the vapors and to provide protection for persons at-	Acute: Fest: Pelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No & Unknown Respiratory: Yes No Unknown Median tothal Dose RLDgo 16 to Majore Species Oral Similar product 9.0 ml/kg (rat); practically non-toxic Other Similar product >5 g/kg (rabbit); practically non-toxic Other No. D.  Hiritation No. D.  Hiritation Index, Estimation of trustion (Species) Similar product <15/110 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect.  Symptoms of Engage See above  FIRE PROTECTION (INFORMATION)  Products Evolved When Subjected to histo or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Products Evolved When Subjected to the National Fire Protection Guide 49, combustible Inquid Girss may be extinguished by water spray, dry chemical, foam or carbon dioxide. Ese water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the Vapors and to provide protection for persons at-	Acute Fres: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respratory System: Hay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitiation Properties.  Skin: Yes No A Unknown Respiratory Yes No Unknown A Similar product 9.0 ml/kg (rat); practically non-toxic Nhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Nhalation N.D.  Irritation index, Estimation of trustion (Secense) Sim Similar product <15/110 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect.  Symptoms of Expoure See above  FIRE PROTECTION INFORMATION  Plainmeable Limits (%) Lower 0.52  Products Evolved When Subjected to high or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended fire Extinguishing Agents And Special Procedures:  According to the National Fire Protection Guide 49, combustible Inquir directs may be extinguished by water spray, dry chemical, foom or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the Vapors and to provide protection for persons at-	Acute: Fest: Pelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor cancentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No & Unknown Respiratory: Yes No Unknown & Median Leihal Dose (LDgo LC 50 MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic histation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Hritation Index, Estimation of Britation (Secense) First Index Similar product <15/110 (rabbit); no appreciable effect Symptoms of Expoure See above  FIRE PROTECTION INFORMATION  Ignition Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 500 Fish Point 9. (Method) 160 F (PH)  First Tamp <sup>6</sup> F. 5	Acute Fres: Pelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No & Unknown Respiratory: Yes No Unknown & Respiratory: Yes No Unknown Madain tolhal Dose (LDg. LC to XSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N. D.  Britiston Index, Essimiston of Britiston (Societs)  Sim Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Expoure See above  FIRE PROTECTION: INFORMATION  Ignifor Tamper, Soo Pash Point 9. (Method) 160 F (PH)  Flammable Limits (%) Lower 0.52  Products E-olived When Sobjected to Nest on Combustion  Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecammended Fire Extinguishing Agents And Special Procedures:  According to the National Fire Protection Guide 49, combustible Liquid Circs may be estinguished by water spray, dry chemical, foam or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the Vapors and to provide protection for persons at-	Acute Fres: Pelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes No & Unknown Respiratory: Yes No Unknown & Respiratory: Yes No Unknown Madain tolhal Dose (LDg. LC to XSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N. D.  Britiston Index, Essimiston of Britiston (Societs)  Sim Similar product <15/110 (rabbit); no appreciable effect  Symptoms of Expoure See above  FIRE PROTECTION: INFORMATION  Ignifor Tamper, Soo Pash Point 9. (Method) 160 F (PH)  Flammable Limits (%) Lower 0.52  Products E-olived When Sobjected to Nest on Combustion  Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecammended Fire Extinguishing Agents And Special Procedures:  According to the National Fire Protection Guide 49, combustible Liquid Circs may be estinguished by water spray, dry chemical, foam or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the Vapors and to provide protection for persons at-	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitisation Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lothal Dose (LDag LC 50 MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation — N. D.  Definal — Similar product >5 g/kg (rathit); practically non-toxic  Other — N. D.  Irritation Index. Estimation of trialion (Sections) Similar product < 6.9/8.0 (rabbit); extremely irritating Syes — Similar product < 15/110 (rabbit); no appreciable effect Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Filammable Limits (S) Lower 0.52 Upper 4.10  Products Evolved When Subjected to Heal or Combosition Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Peccommended Fire Extinguishing Agents And Special Procedures According to the National Fracedures According
Oral Similar product 9.0 ml/kg (rat); practically non-toxic  N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N. D.  Irritation index, Estimation of Irritation (Species) Skin Similar product < 15/110 (rabbit); extremely irritating Syes Similar product < 15/110 (rabbit); no appreciable effect  Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Ignition Tamp of Exposure See above  Fire Products Evolved When Subjected to Heat or Combustion Carbon monoxide and carbon dioxide may be formed on burning in 1 imited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures: According to the National Fire Protection Guide 49, combustible 1 iquid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons at- tempting to stop the leak.	Entire Entire Entire to be minimally irritating.  Skint Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Nay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties:  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LDay, LC to MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Britation Index, Estimation of Irribion (Species) Sim Similar product <15/10 (rabbit); extremely irritating Syes Similar product <15/10 (rabbit); no appreciable effect.  Sumptons of Expany's See above  FIRE PROTECTION INFORMATION  Products Evolved Winear Subjected to Neal or Combustion Carbon Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Peccommended Fire Extinguishing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. Iss water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.	Primsry skin irritant; extremely irritating to skin with burns and blistering possible.    Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.   Chronic: See Additional Comments, page 6.	Respiratory System: Nay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties.  Skim: Yes No A Unknown Respiratory: Yes No Unknown A Similar product 9.0 ml/kg (rat); practically non-toxic (nhalation N.D.)  Dermal Similar product >5 g/kg (rabbit); practically non-toxic (nhalation N.D.)  Highlacon index, Estimation of broading (Secret)  Symptoms of property See above Fife Protection (Secret)  Similar product <15/10 (rabbit); no appreciable effect (symptoms of from the product <15/10 (rabbit); no appreciable effect (symptoms of from Special (symptoms of	Epise: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respranory System May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties:  Skin: Yes — No X Unknown — Respranory: Yes — No — Unknown X  Median Leihal Dose (LDsp. LC to MSpecies) Oral — Similar product 9.0 ml/kg (rat): practically non-toxic Inhalation — N. D.  Primarial — Similar product >5 g/kg (rabbit): practically non-toxic Other — N. D.  Similar product >5 g/kg (rabbit): extremely irritating Syes — Similar product <15/10 (rabbit): no appreciable effect.  Somptons of Expoure See above  FIRE PROTECTION INFORMATION  Products Evolved Viben Subjected to kest or Combustion Carbon Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agenis And Special Procedures According to the National Fire Protection Guide 49, combustible I iquid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons at- tempting to stop the leak.	Epis: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Hay cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitiation Properties.  Skin: Yes — No ★ Unknown — Respiratory: Yes — No — Unknown ★ Medium Lethal Dose (LD <sub>20</sub> LC <sub>30</sub> YSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation — N. D.  Inhalation — N. D.  Inhalation — Similar product >5 g/kg (rabbit); practically non-toxic  Other — N. D.  Skin — Similar product >5 g/kg (rabbit); extremely irritating types — Similar product <15/110 (rabbit); no appreciable effect.  Swmptons of Engany See above  FIRE PROTECTION INFORMATION  Products Evolved Whear Subjected to high or Combustion Carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures — According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. Eas water to keep fire—exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the wagers and to provide protection for persons attempting to stop the leak.	East:  Felieved to be minimally irritating.  Skin Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Hay cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chonic: See Additional Comments, page 6.  Other:  Semilar product 9.0 ml/kg (rat); practically non-toxic maintain N.D.  Inhalation N.D.  Similar product 9.0 ml/kg (rat); practically non-toxic maintain N.D.  Similar product 9.0 ml/kg (rat); practically non-toxic maintain N.D.  Similar product >5 g/kg (ratbit); practically non-toxic other N.D.  Similar product < 15/110 (rabbit); extremely irritating types Similar product < 15/110 (rabbit); no appreciable effect sumptons of Expany See above  FIRE PROTECTION INFORMATION  Products Evolved When Subjected to high or Combustion Carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. Exe water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.	Entire First: Eelieved to be minimally irritating.  Skin Primsry skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Semistication Properties.  Skin Yes No A Unknown Respiratory Yes No Unknown A Median Lethal Dose (LDgs, LC to YSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Similar product >5 g/kg (rabbit); extremely irritating Sives Similar product <15/10 (rabbit); extremely irritating Sives Similar product <15/10 (rabbit); no appreciable effect.  Sumptoms of Engage See above  FIRE PROTECTION INFORMATION  Products Evolved When Subjected to Night or Combustion Carbon dioxide may be formed on burning in limited air supply.  Percommended Fire Extinguishing Agents And Special Procedures According to the Nations) Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foan or carbon dioxide. Eve water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.	Eps: Pelicyed to be minimally irritating.  Skin Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Hay cause symptoms of drousiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitiation Properties.  Skin Yes No X Unknown Respiratory Yes No Unknown X  Median tethal Dose (LD <sub>22</sub> LC <sub>10</sub> YSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Inhalation N.D.  Inhalation N.D.  Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Similar product <15/110 (rabbit); no appreciable effect.  Sumpons of Exposure See above  FIRE PROTECTION INFORMATION  Products Evolved When Subjected in high or Combustion Carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. See vater to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.	Epise: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respranory System May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties:  Skin: Yes — No X Unknown — Respranory: Yes — No — Unknown X  Median Leihal Dose (LDsp. LC to MSpecies) Oral — Similar product 9.0 ml/kg (rat): practically non-toxic Inhalation — N. D.  Primarial — Similar product >5 g/kg (rabbit): practically non-toxic Other — N. D.  Similar product >5 g/kg (rabbit): extremely irritating Syes — Similar product <15/10 (rabbit): no appreciable effect.  Somptons of Expoure See above  FIRE PROTECTION INFORMATION  Products Evolved Viben Subjected to kest or Combustion Carbon Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agenis And Special Procedures According to the National Fire Protection Guide 49, combustible I iquid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons at- tempting to stop the leak.	Entire Entire Entire to be minimally irritating.  Skint Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Nay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties:  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LDay, LC to MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Britation Index, Estimation of Irribion (Species) Sim Similar product <15/10 (rabbit); extremely irritating Syes Similar product <15/10 (rabbit); no appreciable effect.  Sumptons of Expany's See above  FIRE PROTECTION INFORMATION  Products Evolved Winear Subjected to Neal or Combustion Carbon Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Peccommended Fire Extinguishing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. Iss water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.	Entire Entire Entire to be minimally irritating.  Skint Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: Nay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitization Properties:  Skin: Yes No X Unknown Respiratory: Yes No Unknown X  Median Lethal Dose (LDay, LC to MSpecies) Oral Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N. D.  Britation Index, Estimation of Irribion (Species) Sim Similar product <15/10 (rabbit); extremely irritating Syes Similar product <15/10 (rabbit); no appreciable effect.  Sumptons of Expany's See above  FIRE PROTECTION INFORMATION  Products Evolved Winear Subjected to Neal or Combustion Carbon Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Peccommended Fire Extinguishing Agents And Special Procedures According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. Iss water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skim: Yes — No — Unknown — Respiratory: Yes — No — Unknown — Median Lethal Dose (LD = 0 LC = 0 MS) peries)  Oral — Similar product 9.0 ml/kg (rst); practically non-toxic  Inhalation — N.D.  Inhalation — N.D.  Firitation Index, Estimation of Irmilion (Secset)  Skim — Similar product 6.9/8.0 (rabbit); extremely irritating  System — Similar product 6.9/8.0 (rabbit); no appreciable effect  Symptoms of Exports See above  FIREPPROTECTION: INFORMATION  Ignition Tamp <sup>6</sup> — 500 — Fish Point 9 (Method) — 150 F (PH)  Products Evolved When Subjected to high or Combination  Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures  According to the National Fire Protection Guide 49, combustible inquid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. Eas water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.
Oral Similar product 9.0 ml/kg (rat); practically non-toxic  N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N. D.  Irritation index, Estimation of Irritation (Secores) Similar product <6.9/8.0 (rabbit); extremely irritating Syes Similar product <15/110 (rabbit); no appreciable effect Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Ignition Tamp <sup>O</sup> F, 500 Flash Point <sup>O</sup> F, (Method) 160 F (PH)  Flammable Limits <sup>(S)</sup> Lovier 0.52 Upper 4.10  Products Evolved When Subjected to heat or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures:  According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.  Unusual or Explosive Hazards:	Epis: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitiation Properties.  Skin: Yes — No — Unknown — Respiratory: Yes — No — Unknown — Median Leihal Dose (LDg.) IC 56 MSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation — N.D.  Pritation Index. Estimation of tribinon (Scene)  Skin — Similar product < 15 //10 (rabbit); extremely irritating — Syes — Similar product < 15 //10 (rabbit); no appreciable effect — Symptons of Frozzie See above  Symptoms of Frozzie See above  Imper PROTECTION: IMPORMATION  Imper — So — Fish Point 9. (Method) — 160 F (PH)  Flammable Lumis (%) Lower (0.52 — Upper 4.10 — Products Evolved When Subjected to Heat or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended fire Extinguishing Agents And Speciel Procedures — According to the National Fire Protection Guide 49, combustible — Liquid fires may be extinguished by vater spray, dry chemical, foam or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.  Universal or Explosive Mainards:	Skin Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:   Sensitiation Properties.  Skin: Yes No A Unknown Respiratory: Yes No Unknown A Median tethal Dose (LDos LC to YSpecies)  Ora: Similar product 9.0 ml/kg (rat): practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (ratbit): practically non-toxic  Inhalation N.D.  Fritation Index, Estimation of triation (Seceiat)  Similar product <15/110 (rabbit): no appreciable effect  Symptoms of Expoure See above  FIRE PROTECTION INFORMATION  Figure Tampe? 100 Figure Point 9f. (Method) 160 F (PH)  Flammable Limits (5) Lower 0.52  Products Evolved When Subjected in high or Combustion  Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended fire Extinguishing Agents And Special Procedures:  According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foom or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.  Universal or Explosive Hairards:	Respiratory System: Nay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skim: Yes No _X _ Unknown	Eros:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Responsory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No A. Unknown — Respiratory: Yes — No — Unknown A.  Median Leihal Oose (LD pp. 16 kg. MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (ratbit); practically non-toxic Other — N. D.  Writation Index. Estimation of Britation (Sceene) Sim — Similar product <15/110 (rabbit); extremely irritating — Syes — Similar product <15/110 (rabbit); no appreciable effect — Symptoms of Engage & See above — THEP PROTECTION: INFORMATION — Products Evolved Viben Subjected to Hest or Combustion — Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pedomics Evolved Viben Subjected to Hest or Combustion — Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pedomics Evolved Viben Subjected to Hest or Combustion — Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pedomics Evolved Viben Subjected to Hest or Combustion — Carbon dioxide. Ess water to keep fire-exposed containers coel. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.  Unicsual or Explosive Hazards:	Enterest Entered to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitisation Properties.  Skin: Yes No A Unknown Respiratory: Yes No Unknown A  Median Lethal Dose (LD to C to XSpecies)  Oral Similar product 9.0 ml/kg (rat); practically non-toxic highalation N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic Other N.D.  Hrilation Index. Estimation of kristion (Secret)  Sim Similar product <19/110 (rabbit); no appreciable effect Symptoms of Engineer See above Similar product <15/110 (rabbit); no appreciable effect Symptoms of Engineer See above Response See above Response See above Carbon minorated and carbon dioxide may be formed on burning in limited air supply.  Pecommended Fire Extinguishing Agenis And Special Procedures According to the Nations) Fire Protection Ouide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foan or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.  Unixed or Explosive Hazards:	Respiratory System: Nay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.	Respiratory System May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.   Chronic: See Additional Comments, page 6.	Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.   Chronic: See Additional Comments, page 6.	Eros:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Responsory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No A. Unknown — Respiratory: Yes — No — Unknown A.  Median Leihal Oose (LD pp. 16 kg. MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (ratbit); practically non-toxic Other — N. D.  Writation Index. Estimation of Britation (Sceene) Sim — Similar product <15/110 (rabbit); extremely irritating — Syes — Similar product <15/110 (rabbit); no appreciable effect — Symptoms of Engage & See above — THEP PROTECTION: INFORMATION — Products Evolved Viben Subjected to Hest or Combustion — Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pedomics Evolved Viben Subjected to Hest or Combustion — Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pedomics Evolved Viben Subjected to Hest or Combustion — Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pedomics Evolved Viben Subjected to Hest or Combustion — Carbon dioxide. Ess water to keep fire-exposed containers coel. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.  Unicsual or Explosive Hazards:	Epis: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitiation Properties.  Skin: Yes — No — Unknown — Respiratory: Yes — No — Unknown — Median Leihal Dose (LDg.) IC 56 MSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation — N.D.  Pritation Index. Estimation of tribinon (Scene)  Skin — Similar product < 15 //10 (rabbit); extremely irritating — Syes — Similar product < 15 //10 (rabbit); no appreciable effect — Symptons of Frozzie See above  Symptoms of Frozzie See above  Imper PROTECTION: IMPORMATION  Imper — So — Fish Point 9. (Method) — 160 F (PH)  Flammable Lumis (%) Lower (0.52 — Upper 4.10 — Products Evolved When Subjected to Heat or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended fire Extinguishing Agents And Speciel Procedures — According to the National Fire Protection Guide 49, combustible — Liquid fires may be extinguished by vater spray, dry chemical, foam or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.  Universal or Explosive Mainards:	Epis: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitiation Properties.  Skin: Yes — No — Unknown — Respiratory: Yes — No — Unknown — Median Leihal Dose (LDg.) IC 56 MSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation — N.D.  Pritation Index. Estimation of tribinon (Scene)  Skin — Similar product < 15 //10 (rabbit); extremely irritating — Syes — Similar product < 15 //10 (rabbit); no appreciable effect — Symptons of Frozzie See above  Symptoms of Frozzie See above  Imper PROTECTION: IMPORMATION  Imper — So — Fish Point 9. (Method) — 160 F (PH)  Flammable Lumis (%) Lower (0.52 — Upper 4.10 — Products Evolved When Subjected to Heat or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended fire Extinguishing Agents And Speciel Procedures — According to the National Fire Protection Guide 49, combustible — Liquid fires may be extinguished by vater spray, dry chemical, foam or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.  Universal or Explosive Mainards:	And blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skin: Yes — No X Unknown — Respiratory: Yes — No — Unknown X  Median Lethal Dose (LD ===================================
Oral Similar product 9.0 ml/kg (rat); practically non-toxic  N.D.  Dermal Similar product >5 g/kg (rabbit); practically non-toxic  Other N. D.  Irritation index, Estimation of Irritation (Species) Skin Similar product < 15/110 (rabbit); extremely irritating Syes Similar product < 15/110 (rabbit); no appreciable effect  Symptoms of Exposure See above  FIRE PROTECTION INFORMATION  Ignition Tamp of Exposure See above  Fire Products Evolved When Subjected to Heat or Combustion Carbon monoxide and carbon dioxide may be formed on burning in 1 imited air supply.  Pecommended Fire Extinguishing Agents And Special Procedures: According to the National Fire Protection Guide 49, combustible 1 iquid fires may be extinguished by water spray, dry chemical, foam or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons at- tempting to stop the leak.	Epis: Eelieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitiation Properties.  Skin: Yes — No — Unknown — Respiratory: Yes — No — Unknown — Median Leihal Dose (LDg.) IC 56 MSpecies)  Oral — Similar product 9.0 ml/kg (rat); practically non-toxic  Inhalation — N.D.  Pritation Index. Estimation of tribinon (Scene)  Skin — Similar product < 15 //10 (rabbit); extremely irritating — Syes — Similar product < 15 //10 (rabbit); no appreciable effect — Symptons of Frozzie See above  Symptoms of Frozzie See above  Imper PROTECTION: IMPORMATION  Imper — So — Fish Point 9. (Method) — 160 F (PH)  Flammable Lumis (%) Lower (0.52 — Upper 4.10 — Products Evolved When Subjected to Heat or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended fire Extinguishing Agents And Speciel Procedures — According to the National Fire Protection Guide 49, combustible — Liquid fires may be extinguished by vater spray, dry chemical, foam or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.  Universal or Explosive Mainards:	Skin Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:   Sensitiation Properties.  Skin: Yes No A Unknown Respiratory: Yes No Unknown A Median tethal Dose (LDos LC to YSpecies)  Ora: Similar product 9.0 ml/kg (rat): practically non-toxic  Inhalation N.D.  Dermal Similar product >5 g/kg (ratbit): practically non-toxic  Inhalation N.D.  Fritation Index, Estimation of triation (Seceiat)  Similar product <15/110 (rabbit): no appreciable effect  Symptoms of Expoure See above  FIRE PROTECTION INFORMATION  Figure Tampe? 100 Figure Point 9f. (Method) 160 F (PH)  Flammable Limits (5) Lower 0.52  Products Evolved When Subjected in high or Combustion  Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended fire Extinguishing Agents And Special Procedures:  According to the National Fire Protection Guide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foom or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.  Universal or Explosive Hairards:	Respiratory System: Nay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other:  Sensitivation Properties.  Skim: Yes No _X _ Unknown	Eros:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Responsory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic:  See Additional Comments, page 6.  Other:  Sensitization Properties.  Skin: Yes — No A. Unknown — Respiratory: Yes — No — Unknown A.  Median Leihal Oose (LD pp. 16 kg. MSpecies) Oral — Similar product 9.0 ml/kg (rat); practically non-toxic Inhalation — N.D.  Dermal — Similar product >5 g/kg (ratbit); practically non-toxic Other — N. D.  Writation Index. Estimation of Britation (Sceene) Sim — Similar product <15/110 (rabbit); extremely irritating — Syes — Similar product <15/110 (rabbit); no appreciable effect — Symptoms of Engage & See above — THEP PROTECTION: INFORMATION — Products Evolved Viben Subjected to Hest or Combustion — Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pedomics Evolved Viben Subjected to Hest or Combustion — Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pedomics Evolved Viben Subjected to Hest or Combustion — Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pedomics Evolved Viben Subjected to Hest or Combustion — Carbon dioxide. Ess water to keep fire-exposed containers coel. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.  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Pecommended Fire Extinguishing Agenis And Special Procedures According to the Nations) Fire Protection Ouide 49, combustible liquid fires may be extinguished by water spray, dry chemical, foan or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.  Unixed or Explosive Hazards:	Respiratory System: Nay cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.	Respiratory System May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.   Chronic: See Additional Comments, page 6.	Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.   Chronic: See Additional Comments, page 6.	Eros:  Eelieved to be minimally irritating.  Skin:  Primary skin irritant; extremely irritating to skin with burns and blistering possible.  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Estimation of tribinon (Scene)  Skin — Similar product < 15 //10 (rabbit); extremely irritating — Syes — Similar product < 15 //10 (rabbit); no appreciable effect — Symptons of Frozzie See above  Symptoms of Frozzie See above  Imper PROTECTION: IMPORMATION  Imper — So — Fish Point 9. (Method) — 160 F (PH)  Flammable Lumis (%) Lower (0.52 — Upper 4.10 — Products Evolved When Subjected to Heat or Combustion Carbon monoxide and carbon dioxide may be formed on burning in limited air supply.  Pecommended fire Extinguishing Agents And Speciel Procedures — According to the National Fire Protection Guide 49, combustible — Liquid fires may be extinguished by vater spray, dry chemical, foam or carbon dioxide. Use water to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse the vapors and to provide protection for persons attempting to stop the leak.  Universal or Explosive Mainards:	Epis: Eelieved to be minimally irritating.  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Skin: Yes No X Unknown Respiratory: Yes No Unknown X	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.	Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.	Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.	Acuse: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.	Acute: Eyes: Felieved to be minimally irritating.  Skin: Primary skin irritant; extremely irritating to skin with burns and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.	and blistering possible.  Respiratory System: May cause symptoms of drowsiness or narcosis from inhalation of high vapor concentrations.  Chronic: See Additional Comments, page 6.  Other: —
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ENVIRONMENTAL PROTECTION

Code No 00449

Procedures in Case o	od: Under RCRA, it is determine, at the criteria for hazar transformations, m ing material hazar of Breakage or teakage: {\text{T} Avoid all personal vapor. Use self-or mask for large spi possible. Wipe up	time of disposal dous waste. The sixture, processe dous (See Remar) ransportation Spills Cal contact. Vent contained breath alls in confined	I, whether products is because products, etc. may renow as for Waste Clause Cheminal (200) 42 itate area. Avoing apparatus or area. Contain	ct meets RCRA oduct uses, der the result- ssification.) 4-9300) id breathing supplied-air spill if
	Waste Classificati teristics and does discarded in its p	not meet crite		
PRECAUTIONS				
	. Middle Di in laborate away fron tions. Avo oway fron	COMBUSTIBLE USE DINLY AS A FUEL stillates have caused skin ory animals. Do not get or n heat and flame. Use onl id prolonged breething of	HALED OR ABSORBED THR cancer and kidney damage	
Store away is containe car or tank	nsportation, Handling and Strom heat and open do in packaging or truck, Transport 1910.106 and appli	flame. Placard container that d , handle and sto	exceeds 110 gall ore in accordanc	ons or in tank
DOT Proper Shipping DOT install Class (if	Name: Fuel Oil, applicable): Combustib		93	
1 a Sans to sill a Sans et Ses. 2 Conse	PHYSICAL PROPERTS	STATE OF THE PROPERTY OF THE PARTY OF THE PA		
_Sailing Point (PF)	650	Vapor Pressu	re lou	(mmHg)
Specific Gravity0	. 852	(H <sub>Z</sub> O=1) Vapor Density	, N.D.	(Air = 1)
Appearance and Odos	Clear and bright			
pH of undiluted produ	et N.A.	Solubility N	.D.	
Percent Volable by Vi	olume N.D.	Evaporation	N.D.	_ ( )= 1
Viscosity 3.0 cs	t @ 100F	Other		<del></del>
				None of These



# COMPOSITION Code ( No. ) 00449

Chemical/Common Name

CAS No. Exposure Limit Rande In %

A complex mixture of hydrocarbons produced by

100.00

the distillation of crude oil. Consists predominantly of hyprocarbors ranging from C-8
to C-20, and belling in the range of 325-675F.
Product also contains some hydrocarbors produced by the distillation of products from a
catalytic cracking process. The latter materlais contain bicyclic and tricyclic aromatic
hydrocarbors. The product may be hydrotreated
or hydrodesulfurized.

Evaluation of this product indicates that it is hazardous according to DSHA Appendix A criteria and/or our hazard criteria.

1.	Title III Section Component NONE	302/304	Extremely H	azar dous		S No.	%	RO (Lbs)	TPQ	(Lbs)
									٠.	į
					-				• •	
II.	. CERCLA Section Component	i 102(a) ∺	ersidonz Snp	stance	CAS	S No.	%	AQ (Lbs)		
	NONE									
								•		
Ш	t. Title III Section Acute X		ird Categoriza Chronic X		ira Pre X	ssure	Reactive	Not Applicable		
IV.	/. Title III Section Component NONE	313 Tox	ic Chemicals		CAS	S No.	u /e			



## PRODUCT SHIPPING LASEL

00449

#### 00449 TEXACO DIESEL 2

DANGER! CAUSES SEVERE SKIN BURNS

MAY BE MARMEUL IF INHALED OR ARSORBED THROUGH SKIN

COMPUSTIBLE

USE DNLY AS A FUEL

Middle Distillates have caused skin cancer and kinney damage in laboratory animals. Do not get on skin or clothing. Keep away from heat and flame. Use only in well-ventilated locations. Avoid prolonged preathing of mist or vapor. Keep head away from container when opening or dispensing, Wash thort oughly after nandling.

In case of contact, immediately flush skin with water while removing contaminated clothing and shoes. Call a doctor-wash clothing before reuse. If swallowed, do not induce vamiting. Call a doctor immediately.

In case of fire use water spray, foam, dry chemical or CO2.

#### Chemical/Common Name

CAS No. Range in %

A complex mixture of hydrocarbons produced by the distillation of crude oil. Constats predominantly of hydrocarbons ranging from C-6 to C-20, and boiling in the range of 325-675F. Product also contains some hydrocarbons produced by the distillation of products from a catalytic cracking process. The latter materials contain bicyclic and tricyclic aromatic hydrocarbons. The product may be hydrotrested in hydrodesulfurized.

100.00

Evaluation of this product indicates that it is mazardous according to OSH4 Appendix A criteria and/or our nazard criteria.

HM15

Health : 3 Reactivity : 0 Flammability: 2 Special : -

DOT Proper Snipping Name: Fuel Oil, 2

DOT Hazardous Class : Combustible liquid NA1993

CAUTION: Misuse of empty containers can be hazardous. Empty containers can be hazardous if used to store toxic, flammable, or reactive materials. Cutting or welding of empty containers might cause fire, explosion or toxic fumes from residues. Do not pressurize or expose to open flame or heat. Keep container closed and drum bungs in place.

HEALTH EMERGENCY TELEPHONE: (914) 831-3400 (EXT. 204)

Texace 2000 Westchester Avenue White Plains, New York 10650 For Additional Information Concerning

Fuels/Lubricants/Antifroces call (914) 831-3400 (EXT.204) call (512) 459-6543
Transportation Spills EAL CHEMTREC (600) 424-9300 ...



THE INFORMATION CONTAINED HEREIN IS BELIEVED TO BE ACCURATE. IT IS PROVIDED INDEPENDENTLY OF ANY SALE OF THE PRODUCT AS PART OF TEXACO'S PRODUCT SAFETY PROGRAM. IT IS NOT INTENDED TO CONSTITUTE PERFORMANCE INFORMATION CONCERNING THE PRODUCT. NO EXPRESS WARRANTY, OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE IS MADE WITH RESPECT TO THE PRODUCT OR THE INFORMATION CONTAINED HEREIN. DATA SHEETS ARE AVAILABLE FOR ALL TEXACO PRODUCTS. YOU ARE URGED TO GETAIN DATA SHEETS FOR ALL TEXACO PRODUCTS YOU BUY, PROCESS, USE OR DISTRIBUTE AND YOU ARE ENCOURAGED AND REQUESTED TO ADVISE THOSE WHO MAY COME IN CONTACT WITH SUCH PRODUCTS OF THE INFORMATION CONTAINED HEREIN.

## EXPLANATION OF THE INDUSTRIAL HYGIENE, TOXICOLOGY, AND MATERIAL SAFETY DATA SHEET

PRODUCT INFORMATION

Trade Name and Syrionyms

Refer to the code number and name under which the product is marketed and the common commercial name of the product.

Manufacturer's Name and Address. Salf explana-

Chemical Name and/or Family or Description

of single elements and compounds.

OCCUPATIONAL CONTROL PROCEDURES

(Consuit your Industrial Hygienist or Occupational Health Specialist.)

Protective Equipment

Type of protective equipment that is necessary for the safe handling and use of this product.

Ventilation

Normal means adequate to maintain permissible concentrations.

Ventilation: type, i.e. local exhaust, mechanical, etc.

Permissible Concentrations

Indicates worker exposure limits, such as the Threshold Limit Value. (TLV) as established by the American Conference of Governmental Industrial Hygienists or standards, promulgated by the Docupational Safety and Health Administration (e.g., PEL).

TLV=Time Vileighted Average (TVVA) is the concentration in air averaged over an 8 hour daily exposure.

TLV-Ceding (C) is the ceiling limit on concentration that should not be exceeded during any part of the working day.

"Skin" Notation (ACGIH) indicates that dermal absorption can contribute to overall exposure following direct contact or exposure to authorne material

Permissible Exposure Level (PEL) is the time weighted concentration in air averaged over an 8 nour daily exposure.

EMERGENCY AND FIRST AID PROCEDURES

Administer first aid and emergency procedures in case of eye and/or skin contact, ingestion and inhalation.

PHYSIOLOGICAL EFFECTS

Acute Exposures (Eye, Skin, Respiratory System)

Refers to the most common effects that would be expected to occur from direct contact with the product.

Chronic

Refers to the leffects that are most likely to occur from repeated or prolonged exposure.

Sancitives

ideans a substance which will cause on or in normal living tissue, through an allergic or photodynamic process, a hypersensitivity which becomes evident on reapplication of, or exposure to, the same substance.

Median Lethal Dose or Concentration (LDSD,LC50)

Refers to that dose or concentration of the material which will produce death in 50 per cent of the animals. For inhalation, exposure time is indicated

Irritation Index

Refers to an empirical score (Draize Method) for eye and skin stritation when tested by the method described. If numbers are not available, an estimated score indicates whether or not the material is an irritant.

FIRE PROTECTION INFORMATION

Ignition Temperature

Refers to the temperature in degrees Fahrenheit, at which a liquid will give off enough flammable vapor to ignite and burn continuously for 5 seconds.

Flash Point (Method used)

Refers to the temperature in degrees Fahrenheit, at which a liquid will give off enough flammable vapor to ignite.

Flammable Limits

Refers to the range of gas or vapor concentration (percent by volume in air) which will burn or explode if an ignition source is present. Lower means the lower flammable limit and upper means the upper flammable limit given in percent



Products Evolved When Subjected to Heat or Combustion

The products evolved when this material is subhjected to heat or combustion frictiones temperature at which oxidation or other forms of degradation occurs.

Recommended Fire Extriguishing Agents and Special Procedures

Specifies the file flighting agents that should be used to extinguish fires. If unusual fire hazards are involved or special procedures indicated, this is specified.

Unsugual Fire or Explosive Hazards

Specifies hazards to personnel in case of fixe, explosive danger.

ENVIRONMENTAL PROTECTION

Specifies how this product may be disposed

Indicates predactions necessary in the event that leakage or breakage occurs, included are (a) clean-up procedures, (b) personal protective equipment if necessary, (c) hazards, that may be created, i.e. fire, explosion, etc.

**PRECAUTIONS** 

Label that is required or recommended.

Requirements for Transportation, Handling and Storage

Specifies handling and storage procedures. Gives ICC, DCT, or other regulations related to safety and health for transportation.

CHEMICAL AND PHYSICAL PROPERTIES

Boiling Point (or Range)

In degrees Fehrenheit or Celsius, Borling, Point at 760 mmHg.
Vapor Pressure

Pressure exerted when a solid or tiquid is in equilibrium with its own vapor.

Specific Gravity

The ratio of the censity of the product to the density of water.

Vapor Density

The ratio of the density of the vapor at saturation concentration (20 degrees Celsius or 68 degrees Fahrenheit) to the density of air at 760 mmHg.

Appearance and Odor

Refers to the ligateral characterization of the material, e.g. powder, colorless liquid, aromatic odor, etc.

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Refers to the degree of acidity of basicity of the material in a specific concentration.

phi-5 - STRCNGLY ACIDIC ph5-7 - Wearly ACIDIC ph7-9 - Wearly BASIC ph9-14 - STRCNGLY BASIC

Solubility

Refers to the colubility of a material by weight in water at room temperature. The term neglingible, less than 0.1 %; slight, 0.1 to 1%; moderate, 1 to 10%; appreciable, 10% or greater. Gives solubility in organic solvents, where appropriate.

Percent Volatile By Volume

Refers to the amount volatifized at 20 degrees Celsius or 68 degrees Fahrenheit when allowed to evaporate.

Evaporation

Gives the rate of evaporation-compared to a standard

Viscosity

Measure of flow characteristics in Kinematic viscosity in Centistoxies.

Hazardous Polymerization

Hazardous polymerization is that reaction which takes place at a rate which produces large amounts of energy. Indicates whether it may or may not occur and under what storage conditions.

Does the Material React Violently

Indicates whether the material will react violently, releasing large amounts of energy when exposed under conditions listed.

Composition

Components of the product as required by OSHA (1910.1200) and one or more state Right to Know laws.

Texaco 2000 Westchester Avenue White Plains, New York 10650 Phone (914) 831-3400 (Beacon)



#### ADDITIONAL COMMENTS

Code No 00449

STATE OF HICHIGAN CRITICAL MATERIALS ACT (REVISED 1989) No critical materials present.

Studies with laboratory animals have shown that middle distillates cause skin cancer and kidney damage. This product is not intended for space heaters. Do not use in agricultural sprays.

Since middle distillates have been shown to be animal skin carcinogens, applications where there is high potential human exposure may be hazardous and should be avoided. NIOSH has recommended that whole diesel exhaust be regarded as a potential occupational carcinogen, based on findings of carcinogenic responses in laboratory animals exposed to whole diesel exhaust. The excess cancer risk for workers exposed to diesel exhaust has not been calculated; however, exposure should be minimized to reduce potential risk.

To determine applicability or effect of any law or regulation with respect to the product, users should consult his legal advisor or the appropriate government agency. Texaco does not undertake to furnish advice on such matters.

By M. J. Von Allmen		Title Mgr. Product Safety Programs	
	New	Revised, Supersedes 05-04-89	